

Appendix I: Consolidated Table of Required Actions

Responsible Entity	Action	Section	Deadline
GSA, in coordination with OMB	Develop a plan to release a publicly available guide on their website to assist agencies with AI procurement.	3(e)	100 days
Each agency	Achieve full compliance with the guidance of this memorandum.	2(c)	180 days
Each agency	Include the process by which the agency will standardize the treatment of data ownership and IP rights in procurements for AI systems or services as part of policy and process updates.	3(d)	200 days
GSA, in coordination with OMB	Develop a web-based repository of tools and resources to enable AI procurement.	3(f)	200 days

From: Worthington, Charles
Sent: Thu, 10 Apr 2025 20:09:36 +0000
To: Pool, Eddie
Subject: FW: [Seeking your concurrence on AI message to agency AI leaders]

Hi Eddie - (b)(5)

(b)(5)

Charles

From: Brazell, Karen L. <(b)(6)@va.gov>
Date: Thursday, April 10, 2025 at 4:05 PM
To: Worthington, Charles <(b)(6)@va.gov>
Cc: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>, Lavingia, Sahil <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>
Subject: Re: [Seeking your concurrence on AI message to agency AI leaders]

Thanks, Charles, let me review and get back to you tmw.
Best regards,
Karen

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From: Worthington, Charles <(b)(6)@va.gov>
Sent: Thursday, April 10, 2025 3:48:42 PM
To: Brazell, Karen L. <(b)(6)@va.gov>
Cc: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>; Lavingia, Sahil <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>
Subject: [Seeking your concurrence on AI message to agency AI leaders]

Hi Karen - OMB has released its new AI policy document, and I would like to share the below update with the agency's AI leaders (members of the VA AI Governance Council).

I am seeking your concurrence, following the previous instruction to run (b)(5)

(b)(5)

The new memos are helpful for us - they streamlines VA's requirements quite a bit and I love its

(b)(5)

Charles

====

Subject: Release of OMB Guidance for Federal AI Use and Acquisition

PRE-DECISIONAL

Greetings AI Governance Council Members,

(b)(5)

Strategic Approach

(b)(5)

-
-
-

Key Priorities / Directives

(b)(5)

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- Continuous monitoring and human review of AI applications to ensure ongoing compliance and performance.

This memo gives us c

(b)(5)

(b)(5)

I look forward to working with you all on this strategically important technology.



Charles Worthington
Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs
(b)(6)@va.gov | m: 202-430-(b)(6)

PRE-DECISIONAL

From: Worthington, Charles
Sent: Thu, 10 Apr 2025 20:10:48 +0000
To: Jones, Luwanda F. (OIT)
Cc: (b)(6)
Subject: Re: [Seeking your concurrence on AI message to agency AI leaders]

I will (b)(5)

(b)(5)

From: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Date: Thursday, April 10, 2025 at 3:52 PM
To: Worthington, Charles <(b)(6)@va.gov>
Cc: (b)(6)@va.gov
Subject: Re: [Seeking your concurrence on AI message to agency AI leaders]

Charles,

Recommend you chat with Eddie on this first? Just want to make sure everyone is on the same page?

Luwanda

Get [Outlook for iOS](#)

From: Worthington, Charles <(b)(6)@va.gov>
Sent: Thursday, April 10, 2025 3:48:42 PM
To: Brazell, Karen L. <(b)(6)@va.gov>
Cc: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>; Lavingia, Sahil <(b)(6)@va.gov>;
McManus, Kimberly F. <(b)(6)@va.gov>
Subject: [Seeking your concurrence on AI message to agency AI leaders]

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(b)(5)

(b)(5)

Charles

====

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PRE-DECISIONAL

Greetings AI Governance Council Members,

(b)(5)

Strategic Approach

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Key Priorities / Directives

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(b)(5)

(b)(5)

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Charles Worthington
Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs
(b)(6) @va.gov | m: 202-430-(b)(6)

PRE-DECISIONAL

From: Worthington, Charles on behalf of "(b)(6)"@mistral.ai>
Sent: Fri, 11 Apr 2025 18:17:43 +0000
To: McManus, Kimberly F.
Subject: FW: VA <> Mistral AI
Attachments: invite.ics

Hi - I have a conflict at this time. Could you attend or one of your teammates? Looks like a ton of senior VA people but no software experts except Sahil and us. charles

From: "(b)(6)"@mistral.ai
When: 3:00 PM - 3:30 PM April 16, 2025
Subject: VA <> Mistral AI
Location: Google Meet (instructions in description)

Feel free to invite others as needed.

-----Original Appointment-----

From: "(b)(6)"@mistral.ai>
Sent: Wednesday, April 9, 2025 12:05 PM
To: "(b)(6)" Brazell, Karen L.; Lavingia, Sahil; "(b)(6)"
Subject: VA <> Mistral AI
When: Wednesday, April 16, 2025 12:00 PM-12:30 PM America/Los_Angeles.
Where: Google Meet (instructions in description)

This event has been updated

Changed: title

[Join with Google Meet](#)

Event Name: Mistral AI Intro Call

Location: This is a Google Meet web conference.
You can join this meeting from your computer,

Meeting link

meet.google.com (b)(6) tablet, or smartphone.
[\(b\)\(6\)](https://calendly.com/events/(b)(6))
(b)(6)

Join by phone

+1 505-445-(b)(6) Please share anything that will help prepare for our
meeting.: Scheduling just in case the meeting
PIN: (b)(6) day doesn't happen. This is ASAP priority 0 for
me to have deployed within VA.

Need to make changes to this event?

Cancel:

[\(b\)\(6\)](https://calendly.com/cancellations/(b)(6))
(b)(6)

Reschedule:

[\(b\)\(6\)](https://calendly.com/reschedulings/(b)(6))
(b)(6)

Powered by Calendly.com

[amplemarket.com](#) Attendee Info — powered by

 (b)(6)

 GTM

[Mistral AI](#) 

 United States

[Linkedin Profile](#) 

[amplemarket.com](#) // powered by

[\(b\)\(6\)](https://meet.google.com/(b)(6)) Meeting Url:
(b)(6)

Meeting Code: (b)(6)

Pin: (b)(6)

[\(b\)\(6\)](tel:+1-505-445-(b)(6)) Phone:

When

Wednesday Apr 16, 2025 · 12pm – 12:30pm
(Pacific Time - Los Angeles)

Location

Google Meet (instructions in description)

[View map](#)

Guests

(b)(6) organizer

(b)(6) @va.gov

@va.gov

(b)(6)

[View all guest info](#)

(b)(6) @va.gov **Reply** for

Maybe	No	Yes
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More options

Invitation from [Google Calendar](#)

You are receiving this email because you are an attendee on the event.

Forwarding this invitation could allow any recipient to send a response to the organizer, be added to the guest list, invite others regardless of their own invitation status, or modify your RSVP. [Learn more](#)

From: (b)(6)
Sent: Wed, 9 Apr 2025 16:04:37 +0000
To: (b)(6)@va.gov; (b)(6)@va.gov;
Barry Conklin
Subject: VA <> Mistral AI

Event Name: Mistral AI Intro Call

Location: This is a Google Meet web conference.
You can join this meeting from your computer, tablet, or smartphone.
[\(b\)\(6\)](https://calendly.com/events/(b)(6))

Please share anything that will help prepare for our meeting.: Scheduling just in case the meeting today doesn't happen. This is ASAP priority 0 for me to have deployed within VA.

Need to make changes to this event?
Cancel: [\(b\)\(6\)](https://calendly.com/cancellations/(b)(6))
Reschedule: [\(b\)\(6\)](https://calendly.com/reschedulings/(b)(6))

Powered by Calendly.com
<p>Attendee Info — powered by amplemarket.com</p>

 (b)(6)
 GTM
 Mistral AI
 United States
 Linkedin Profile
<p>// powered by amplemarket.com</p>

Meeting Url: (b)(6)
Meeting Code: (b)(6)
Pin: (b)(6)
Phone: tel:+1-505-445-(b)(6)

Join with Google Meet: [\(b\)\(6\)](https://meet.google.com/(b)(6))
Or dial: +1 505-445-(b)(6) PIN: (b)(6)

Learn more about Meet at: <https://support.google.com/a/users/answer/9282720>

Please do not edit this section.

From: Worthington, Charles
Sent: Wed, 23 Apr 2025 18:55:27 +0000
To: Jones, Luwanda F. (OIT); (b)(6) (VACO)
Cc: (b)(6)
Subject: Re: [EXTERNAL] Next Step: Mistral AI & VA

Hi - (b)(5)

(b)(5)

For this product in particular, however, we may run into an issue given the [new M memo](#) which directs us to “maximize the use of of American-made AI.”

Mistral is French.

Charles

From: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Date: Tuesday, April 22, 2025 at 7:39 PM
To: (b)(6) (VACO) <(b)(6)@va.gov>
Cc: (b)(6)@va.gov, Worthington, Charles <(b)(6)@va.gov>, (b)(6)@va.gov
Subject: Fw: [EXTERNAL] Next Step: Mistral AI & VA

(b)(6)

Please reach out to the vendor.

Charles: has Sahil talked to your team regarding this vendor?

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From: (b)(6)@mistral.ai
Sent: Tuesday, April 22, 2025 6:39 PM
To: Lavingia, Sahil <(b)(6)@va.gov>
Cc: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>; Worthington, Charles <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>; Christy, Phillip (SES) <(b)(6)@va.gov>; Brazell, Karen L. <(b)(6)@va.gov>; (b)(6)@va.gov
Subject: Re: [EXTERNAL] Next Step: Mistral AI & VA

Hi Sahil,

I'm available to meet with the VA team this Friday anytime between 2:00 pm to 5:00 pm EST.

Please let me know if any of those times work well for you.

Best,

(b)(6)

On Tue, Apr 22, 2025 at 3:30 PM Lavingia, Sahil <(b)(6)@va.gov> wrote:

Would be great to get this scheduled this week, so I can start building something before the end of April to demo to the new DepSec!

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From: Lavingia, Sahil <(b)(6)@va.gov>
Date: Tuesday, April 22, 2025 at 6:17 PM
To: (b)(6)@mistral.ai>, Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Cc: Worthington, Charles <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>, Christy, Phillip (SES) <(b)(6)@va.gov>, Brazell, Karen L. <(b)(6)@va.gov> <(b)(6)@va.gov>
Subject: Re: [EXTERNAL] Next Step: Mistral AI & VA

Did you all have a chance to meet about this? It would be really great to get this on the calendar ASAP.

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From: (b)(6)@mistral.ai>
Date: Thursday, April 17, 2025 at 6:13 PM
To: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Cc: Worthington, Charles <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>, Christy, Phillip (SES) <(b)(6)@va.gov>, Brazell, Karen L. <(b)(6)@va.gov>, <(b)(6)@va.gov>, Lavingia, Sahil <(b)(6)@va.gov>
Subject: Re: [EXTERNAL] Next Step: Mistral AI & VA

Hi Luwanda,

It's great to be introduced to you. I'd be more than happy to provide you with an overview of Mistral AI's document understanding product.

Do you have some availability this coming Monday or Tuesday? Please feel free to share a few times that work well for you and your team.

Kind regards,

(b)(6)

On Thu, Apr 17, 2025 at 11:34 AM Lavingia, Sahil (b)(6)@va.gov wrote:

Correct, appreciate the reminder!

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From: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Date: Thursday, April 17, 2025 at 12:57 PM
To: Lavingia, Sahil <(b)(6)@va.gov>, (b)(6)@mistral.ai, Worthington, Charles <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>, Christy, Phillip (SES) <(b)(6)@va.gov>
Cc: Brazell, Karen L. <(b)(6)@va.gov>, (b)(6)@va.gov
Subject: RE: [EXTERNAL] Next Step: Mistral AI & VA

All,

Friendly reminder, These sessions are market research sessions only. We cannot commit to any contract awards.

Luwanda F. Jones, DrBA

Acting Chief of Staff

Office of Information and Technology

Department of Veterans Affairs

Mobile: 202-697-(b)(6)

Email: (b)(6)@VA.Gov

(Challenges are what makes life interesting and overcoming them makes life Meaningful)



VA Core Values: Integrity Commitment Advocacy Respect Excellence

VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

OSS is always looking to improve our customer experience. Please take 60 seconds to fill out our short 6 question survey at <https://www.surveymonkey.com/r/NPGJRHC>

From: Lavingia, Sahil <(b)(6)@va.gov>
Sent: Thursday, April 17, 2025 10:18 AM
To: (b)(6)@mistral.ai; Worthington, Charles <(b)(6)@va.gov>;
McManus, Kimberly F. <(b)(6)@va.gov>; Jones, Luwanda F. (OIT) <(b)(6)@va.gov>; Christy, Phillip (SES) <(b)(6)@va.gov>
Cc: Brazell, Karen L <(b)(6)@va.gov>
Subject: Re: [EXTERNAL] Next Step: Mistral AI & VA

(b)(5)

Best,

Sahil

Get [Outlook for Mac](#)

From: (b)(6) <[redacted]@mistral.ai>
Date: Wednesday, April 16, 2025 at 6:09 PM
To: Lavingia, Sahil <[redacted]@va.gov>
Cc: Brazell, Karen I <[redacted]@va.gov>
Subject: [EXTERNAL] Next Step: Mistral AI & VA

Hi Sahil,

It was great meeting more members of the VA today. To recap our conversation:

(b)(5)

Please feel free to loop in anyone else who would like to follow along as we continue discussions. Additionally, if anyone else would like to schedule some time to learn about Mistral, [they can find my calendar here](#).

As a next step, does your team have some availability next Monday or Tuesday to reconvene?

--

(b)(6) | Mistral AI

📍 Palo Alto, CA

31 [Book time to chat](#)

From: Worthington, Charles
Sent: Wed, 30 Apr 2025 18:05:39 +0000
To: Lavingia, Sahil
Subject: Re: Profile Story of VA Chief AI Officer Charles Worthington

Got it

From: Lavingia, Sahil <(b)(6)@va.gov>
Date: Wednesday, April 30, 2025 at 10:41 AM
To: Worthington, Charles <(b)(6)@va.gov>
Subject: Re: Profile Story of VA Chief AI Officer Charles Worthington

I'd do it! I think it's great for recruiting.

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From: Worthington, Charles <(b)(6)@va.gov>
Date: Tuesday, April 29, 2025 at 3:17 PM
To: Lavingia, Sahil <(b)(6)@va.gov>
Subject: FW: Profile Story of VA Chief AI Officer Charles Worthington

Hi - Any thoughts on the below press inquiry?

My general approach to these is:

(b)(5)

LMK your thoughts.

From: Jones, Luwanda F. (OIT) <(b)(6)@va.gov>
Date: Tuesday, April 29, 2025 at 11:57 AM
To: (b)(6)@va.gov, Worthington, Charles <(b)(6)@va.gov>
Cc: Worthington, Charles <(b)(6)@va.gov>, (b)(6)@va.gov, (b)(6)@va.gov, VA OIT Media <(b)(6)@va.gov>

Relations (b)(6)@va.gov>, Waddington, George
(b)(6)@va.gov>, (b)(6)@va.gov>, OCTO
Communications (b)(6)@va.gov>, (b)(6)
(b)(6)@va.gov>
Subject: RE: Profile Story of VA Chief AI Officer Charles Worthington

Charles,
Karen Brazell recommends Charles running this by Sahil before we commit.

Luwanda

Luwanda F. Jones, DrBA

Acting Chief of Staff
Office of Information and Technology
Department of Veterans Affairs
Mobile: 202-697-(b)(6)
Email: (b)(6)@VA.Gov

(Challenges are what makes life interesting and overcoming them makes life Meaningful)



VA Core Values: Integrity Commitment Advocacy Respect Excellence
VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

OSS is always looking to improve our customer experience. Please take 60 seconds to fill out our short 6 question survey at <https://www.surveymonkey.com/r/NPGJRHC>

From: (b)(6)@va.gov>
Sent: Tuesday, April 29, 2025 11:14 AM
To: Jones, Luwanda F. (OIT) (b)(6)@va.gov>; Worthington, Charles
(b)(6)@va.gov>
Cc: Worthington, Charles (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)
(b)(6)@va.gov>; VA OIT Media Relations <(b)(6)@va.gov>; (b)(6)
(b)(6)@va.gov>; Waddington, George (b)(6)@va.gov>; (b)(6)
va.gov>; OCTO Communications <OCTOCommunications@va.gov>; (b)(6)
(b)(6)@va.gov>
Subject: RE: Profile Story of VA Chief AI Officer Charles Worthington

Luwanda, Charles,

I am checking on your availability and interest in participating in a video interview with Healthcare IT News. This is an excellent opportunity to demonstrate leadership in federal AI. Kindly let me know by 5/2 and I'll coordinate.

HIMSS and Healthcare IT News is writing a series of high-profile articles (combined with videos) on Chief AI Officers in healthcare for Healthcare IT News. The reporter is looking to do a profile interview with Mr. Charles Worthington, Chief Technology Officer.

The profile will be like this 4-minute example featuring the CAIO at Cedars-Sinai:
<https://www.healthcareitnews.com/news/cedars-sinai-caio-ai-transforming-relationship-between-caregivers-and-it>

Approving Official:

Outlet: Healthcare IT News

Subject: Profile Story of VA Chief AI Officer Charles Worthington

Received: APR 15

Deadline: MAY 9

Contact Info: (b)(6) @himss.org

Background: The reporter is looking to do a profile interview with Mr. Charles Worthington.

Status: Sent to OIT

Recommendation: Prepare the SME for the interview and provide answers to the questions/talking points for OPIA leadership review/approval.

Q1: How did the VA approach you to become its Chief AI Officer? What were they looking for? And who would you report to?

A1:

Q2: What in your background makes you a good fit to be a Chief AI Officer? And what skills should anyone looking to become a Chief AI Officer have?

A2:

Q3: Please describe the AI part of your job at the VA. In broad terms, what is expected of you, and in more specific terms, what is a typical day for you like

A3:

Q4: Please talk at a high level about where and how the VA is using artificial intelligence.

A4:

Q5: More specifically, please describe and discuss one particular AI project you are proud of that is working well for your organization, and some outcomes you are seeing. How did you oversee this project?

A5:

PART TWO for the bonus material:

Q6: What are a few tips you would offer to other IT executives looking to become a Chief AI Officer for a hospital or health system?

A6:

Q7: What is the best way a Chief AI Officer can work together with his or her peers in the healthcare C-suite to ensure AI gets done right?

A7:

From: VA OIT Media Relations

Sent: Tuesday, April 15, 2025 11:07 AM

To: OCTO Communications (b)(6)@va.gov>

Cc: Worthington, Charles (b)(6)@va.gov>; (b)(6)@va.gov> (b)(6)@va.gov> (b)(6)@va.gov>

Subject: FW: Profile Story of VA Chief AI Officer Charles Worthington

Team OCTO,

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A7:

From: (b)(6) <(b)(6)@va.gov>
Sent: Tuesday, April 15, 2025 10:18 AM
To: VA OIT Media Relations <(b)(6)@va.gov>
Cc: VA OMR Leadership <(b)(6)@va.gov>
Subject: Profile Story of VA Chief AI Officer Charles Worthington

OIT,

The reporter is writing a series of high-profile articles (combined with videos) for 120,000-member HIMSS and Healthcare IT News on Chief AI Officers in healthcare for Healthcare IT News. He is looking to do a profile interview with Mr. Charles Worthington, Chief Technology Officer. The profile will be like this example featuring the CAIO at Cedars-Sinai:

<https://www.healthcareitnews.com/news/cedars-sinai-caio-ai-transforming-relationship-between-caregivers-and-it>

The interview will be conducted via ZOOM provided by the reporter. Most of the interview will be used for the written story. The second part will be recorded to be used on the website/social media as "bonus content".

Please ensure that Mr. Worthington is camera ready.

****Powerful Camera Tips for Virtual Interviews:****

1. ****Elevate Your Camera**:** Position your laptop on a stand or other surface, ensuring the camera is at or above eye level for a professional look.
2. ****Engage with Eye Contact**:** Practice looking directly at your camera as if you're speaking to someone in the room. This creates a genuine connection with your audience.

3. ****Minimize Distractions****: Turn off email notifications and silence your cell phone to maintain focus and avoid interruptions.
4. ****Create a Professional Environment****: Keep your space tidy and use your actual office as a backdrop. This enhances authenticity and professionalism.
5. ****Optimize Lighting****: Test your lighting to ensure you're well-lit and visible, avoiding shadows or overpowering brightness.
6. ****Secure Your Internet Connection****: Ensure a strong internet connection by limiting other devices during the interview for a smooth experience.

PHOTO NEEDS

A photo is also needed to accompany the article. The photo needs to be HORIZONTAL (LANDSCAPE) and high-resolution. It can be done with any smartphone. It can be formal or casual. It CANNOT be a close-up. ([Click here](#) and [click here](#) for examples.)

Please identify several tentative dates and times within the timeframe that the SME is available.

INTERVIEW TIMES

May 1 between 11-4 Central Time
May 2 between 11-4 Central Time
May 5 between 11-4 Central Time
May 6 between 11-2 Central Time
May 8 between 11-4 Central Time
May 9 between 11-4 Central Time

Prepare the SME for the interview and provide answers to the questions/talking points for OPIA leadership review/approval. A senior advisor-level approver is needed before sending it forward to leadership.

Approving Official:

Outlet: Healthcare IT News

Subject: Profile Story of VA Chief AI Officer Charles Worthington

Received: APR 15

Deadline: MAY 9

Contact Info: (b)(6)@himss.org

Background: The reporter is looking to do a profile interview with Mr. Charles Worthington.

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A3:

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A6:

Q7: What is the best way a Chief AI Officer can work together with his or her peers in the healthcare C-suite to ensure AI gets done right?

A7:

Regards,

(b)(6)

Public Affairs Specialist
Office of Public and Intergovernmental Affairs
Department of Veteran Affairs
810 Vermont Ave NW
Washington, DC 20420
e-mail: (b)(6)@va.gov

From: (b)(6)@himss.org>
Sent: Monday, April 14, 2025 5:20 PM
To: (b)(6)@va.gov>
Cc: VA OMR Leadership (b)(6)@va.gov>
Subject: [EXTERNAL] (b)(6) Profile Story of VA Chief AI Officer Charles Worthington

Hi (b)(6) Thanks for the quick reply and for your help. I'm looking forward to profiling Charles. First below are timeframes for the interview. Please select a 45-minute slot and send it to me ASAP so we can get

things on our calendars and reserve time right away. I will send a Zoom invite to everyone as soon as I get the time from you, so do not bother sending out invites. Second below are the simple photo instructions. And third below are all of my questions. I'm sure they will be very easy for Charles to answer.

INTERVIEW TIMES

May 1 between 11-4 Central Time
May 2 between 11-4 Central Time
May 5 between 11-4 Central Time
May 6 between 11-2 Central Time
May 8 between 11-4 Central Time
May 9 between 11-4 Central Time

PHOTO NEEDS

The special photo needs to be HORIZONTAL (LANDSCAPE) and high-resolution. It can be done with any smartphone. It can be formal or casual. It CANNOT be a close-up. ([Click here](#) and [click here](#) for examples. Please definitely take a look at these exemplary photos and please make sure Charles sees them.)

QUESTIONS

(The interview is in two parts. Part One is for the written story. Part Two is for special bonus content in a video.)

PART ONE

- 1) How did the VA approach you to become its Chief AI Officer? What were they looking for? And who would you report to?
- 2) What in your background makes you a good fit to be a Chief AI Officer? And what skills should anyone looking to become a Chief AI Officer have?
- 3) Please describe the AI part of your job at the VA. In broad terms, what is expected of you, and in more specific terms, what is a typical day for you like?
- 4) Please talk at a high level about where and how the VA is using artificial intelligence.
- 5) More specifically, please describe and discuss one particular AI project you are proud of that is working well for your organization, and some outcomes you are seeing. How did you oversee this project?

PART TWO

- A) What are a few tips you would offer to other IT executives looking to become a Chief AI Officer for a hospital or health system?
- B) What is the best way a Chief AI Officer can work together with his or her peers in the healthcare C-suite to ensure AI gets done right?

Best wishes,

(b)(6)

Managing Editor, [Healthcare IT News](#)
HIMSS Media
Chicago, Illinois

(b)(6) [himss.org](#)

From (b)(6) [@va.gov](#)>

Sent: Monday, April 14, 2025 3:22 PM

To: (b)(6)@himss.org
Cc: VA OMR Leadership <(b)(6)@va.gov>
Subject: Profile Story of VA Chief AI Officer Charles Worthington

Hello (b)(6)

I wanted to let you know that I've got your request and I'm eager to help you out.

I understand that you'd like to set up a date for the interview, hopefully we have some time to work out the details. When do you plan on publishing the article. Normally we ask for at least 10 business days to set an interview like this on a principle's calendar. With the travel season approaching hopefully we can work with that but I also hope you can be flexible in case we need to shift a week or more out.

Additionally, it would be helpful if you could elaborate on the interview and provide any specific questions you would like Mr. Worthington, if available, to address. I also see from the interview you provided that a photo is also used. What are the photo requirements?

Regards,

(b)(6)

Public Affairs Specialist
Office of Public and Intergovernmental Affairs
Department of Veteran Affairs
810 Vermont Ave NW
Washington, DC 20420
e-mail: (b)(6)@va.gov

From: (b)(6)@himss.org
Sent: Monday, April 14, 2025 12:24 PM
To: (b)(6)@va.gov; Kasperowicz, Peter I. (b)(6)@va.gov;
(b)(6)@va.gov; (b)(6)@va.gov
Subject: [EXTERNAL] Profile Story of VA Chief AI Officer Charles Worthington

Hello to one and all. I'm writing a series of high-profile articles (combined with videos) for 120,000-member HIMSS and Healthcare IT News on Chief AI Officers in healthcare. I would love to profile the VA's Charles Worthington. Can we work on setting up a date to record an interview with Charles, and discuss the questions in advance? Please let me know ASAP. Thank you, everybody!

Here is one example of a story from the Chief AI Officer series, featuring the CAIO at Cedars-Sinai:
<https://www.healthcareitnews.com/news/cedars-sinai-caio-ai-transforming-relationship-between-caregivers-and-it>

Best wishes,

(b)(6)

Managing Editor, [Healthcare IT News](#)

HIMSS Media

Chicago, Illinois

(b)(6)@himss.org

From: Worthington, Charles
Sent: Tue, 6 May 2025 21:24:12 +0000
To: Adams, Michael (VACO)
Subject: Re: 🐼 Gemini 2.5 tops AI leaderboard

Hi - I believe (b)(5)

(b)(5)

Can you say more about the use cases you documented? Are these existing use cases or just ones you felt would have high potential value?

From: Adams, Michael (VACO) <(b)(6)@va.gov>
Date: Tuesday, May 6, 2025 at 12:12 PM
To: Worthington, Charles <(b)(6)@va.gov>
Subject: Re: 🐼 Gemini 2.5 tops AI leaderboard

Hey Charles. Hope things are well personally/professionally all things considered. Is there a release schedule for VAGPT?

(b)(5)

Michael Adams
Executive & Senior Leader
Business Integration Outcome Service (BIOS)
202.814 (b)(6)

From: Worthington, Charles <(b)(6)@va.gov>
Sent: Tuesday, April 22, 2025 9:50:52 AM
To: Tibbits, Paul A. <(b)(6)@va.gov>; (b)(6)@va.gov
Cc: Adams, Michael (VACO) <(b)(6)@va.gov>; (b)(6) Ph.D.
<(b)(6)@va.gov>; (b)(6)@va.gov <(b)(6)>
<(b)(6)@va.gov>; (b)(6)@va.gov; (b)(6)
<(b)(6)@va.gov>; (b)(6)@va.gov; Puetz, Timothy
<(b)(6)@va.gov>; (b)(6)@va.gov <(b)(6)>
<(b)(6)@va.gov>; (b)(6)@va.gov; (b)(6)@va.gov; (b)(6)
<(b)(6)@va.gov>; (b)(6)@va.gov; (b)(6)@va.gov; (b)(6)
<(b)(6)@va.gov>; (b)(6)@va.gov; (b)(6)@va.gov; (b)(6)
<(b)(6)@va.gov>

Subject: Re: 🐼 Gemini 2.5 tops AI leaderboard

Hi Paul and (b)(6)

We do not need a new from-scratch policy for VA's use of AI in general, because that is well covered by our existing AI risk management framework and governed by OMB's recent M-Memo. VA has hundreds of AI use cases in production and we are adding more to the inventory every day. If folks know of AI use cases planned or in production, encourage the owner to submit the details here: <https://forms.office.com/g/hrtrSJTQjz>

(b)(5)

I am engaged in a conversation with OIS on this topic currently, so if you have any useful contributions to that discussion, please share them.

Charles

From: Tibbits, Paul A. (b)(6)@va.gov>
Date: Tuesday, April 22, 2025 at 9:36 AM
To: (b)(6)@va.gov>
Cc: Adams, Michael (VACO) <(b)(6)@va.gov> (b)(6) Ph.D.
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)
(b)(6)@va.gov>, (b)(6)@va.gov>, Puetz, Timothy
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)
<(b)(6)@va.gov>, (b)(6)@va.gov>, worthington,
Charles (b)(6)@va.gov>, McManus, Kimberly F.
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)
(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)

(b)(6)@va.gov>

Subject: RE: 🗨️ Gemini 2.5 tops AI leaderboard

(b)(6)

OK. Let's talk through this on our next call.

Tnx!

PT

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

Dr. Mae Jemison, the first African American woman to travel into space, said that we must "Never be limited by other people's limited imaginations."

PRE-DECISIONAL

Paul Tibbits, MD
Executive Director
OPS Workforce and Organization Development
VA Office of Information and Technology (OI&T)
Department of Veterans Affairs
810 Vermont Ave NW
Room 552
Washington DC 20420
Office: 202-461-(b)(6)



VA Core Values: Integrity Commitment Advocacy Respect Excellence
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From: (b)(6)@va.gov>

Sent: Tuesday, April 22, 2025 9:31 AM

To: Tibbits, Paul A. (b)(6)@va.gov>

Cc: Adams, Michael (VACO) (b)(6)@va.gov>; (b)(6) Ph.D.

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(b)(6)@va.gov>; (b)(6)@va.gov>; Worthington, Charles
(b)(6)@va.gov>; McManus, Kimberly F. (b)(6)@va.gov>; (b)(6)
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(b)(6)@va.gov> (b)(6)@va.gov>

Subject: RE: 🗨️ Gemini 2.5 tops AI leaderboard

We need to also think in product-centric, product-first technology enabling ways for what ship—including this.

This “methodology” or framework will be a product if you want to employ it—if it’s packaged and delivered like a product.

We need more methods and measure OKRs and KPIs against those methods. Lots of areas to decompose to answer your questions below plus the intersection of product... Starting with properly defining what a product is first.

(b)(6)

Office of People Science, People Analytics Directorate

Learn about the [team members here](#)

Office of Information and Technology

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From: Tibbits, Paul A. (b)(6)@va.gov>

Sent: Tuesday, April 22, 2025 7:50 AM

To: (b)(6)@va.gov>

Cc: Adams, Michael (VACO) (b)(6)@va.gov>; (b)(6) Ph.D.

(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)

(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)

(b)(6)@va.gov>; (b)(6)@va.gov>; Puetz, Timothy

(b)(6)@va.gov>; (b)(6)@va.gov> (b)(6)

(b)(6)@va.gov>; (b)(6)@va.gov>; Worthington, Charles

(b)(6)@va.gov>; McManus, Kimberly F. (b)(6)@va.gov>; (b)(6)

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(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)

(b)(6)@va.gov>; (b)(6)@va.gov>

Subject: Re: 🗨️ Gemini 2.5 tops AI leaderboard

(b)(6)

Great work. I would like to discuss next steps.

1. How to best “position” the paper?
2. Potential edits specific to various forms of AI
3. Are there any specific ML tools you believe VA staff should have access to, for which we could use this framework?
4. What do you think about do-it-yourself tools for analysis? Building agents?

Tnx again...

PT

MLKing: “...When scientific power outruns moral power, we end up with guided missiles and misguided men...”

Dr. Mae Jemison, the first African American woman to travel into space, said that we must “Never be limited by other people’s limited imaginations.”

PRE-DECISIONAL

Paul Tibbits, MD
Executive Director
OPS Executive Director Workforce and Organization Development
VA Office of Information and Technology (OI&T)
Department of Veterans Affairs

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From: (b)(6) [@va.gov](mailto:(b)(6)@va.gov)
Sent: Wednesday, April 16, 2025 2:24:06 PM
To: Tibbits, Paul A. <[\(b\)\(6\)@va.gov](mailto:(b)(6)@va.gov)>
Cc: Adams, Michael (VACO) <[\(b\)\(6\)@va.gov](mailto:(b)(6)@va.gov)>; (b)(6) Ph.D.
(b)(6) [@va.gov](mailto:(b)(6)@va.gov); (b)(6) [@va.gov](mailto:(b)(6)@va.gov); (b)(6)
(b)(6) [@va.gov](mailto:(b)(6)@va.gov); (b)(6) [@va.gov](mailto:(b)(6)@va.gov); (b)(6)

<(b)(6)@va.gov>; (b)(6)@va.gov; Puetz, Timothy
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(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)@va.gov; Worthington, Charles
(b)(6)@va.gov; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6)
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(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)

Subject: RE: 🗨️ Gemini 2.5 tops AI leaderboard

Use this version please—I made 3rd set of updates: (1) Added the pillars; and (2) one pager intro.

 [AI Implementation Vendor Blueprint v0.3.docx](#)

(b)(6)

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From: (b)(6)

Sent: Tuesday, April 15, 2025 7:27 PM

To: Tibbits, Paul A. <(b)(6)@va.gov>

Cc: Adams, Michael (VACO) <(b)(6)@va.gov>; (b)(6) Ph.D.

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(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)

(b)(6)@va.gov; (b)(6)@va.gov; Puetz, Timothy

(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)

(b)(6)@va.gov; (b)(6)@va.gov; Worthington, Charles

(b)(6)@va.gov; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6)

(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)

(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)

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From: Tibbits, Paul A. (b)(6) <(b)(6)@va.gov>
Sent: Monday, April 14, 2025 12:26:21 PM
To: (b)(6) <(b)(6)@va.gov>
Cc: Adams, Michael (VACO) (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) Ph.D. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; Puetz, Timothy <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; Worthington, Charles <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>

Subject: RE: 🗨 Gemini 2.5 tops AI leaderboard

(b)(6)

WRT your framework – great start.

1. Planning and Scoping:

1.1 Clarify the mission needs, intended outcomes, and success metrics to guide AI adoption.

1.2 Document the specific challenges or inefficiencies to address with the proposed solution.

2. Stakeholder Engagement:

2.1 Consult relevant experts, including leadership, legal, privacy, and user representatives, for a cross-functional perspective.

2.2 Delegate governance roles and responsibilities for transparent oversight.

3. Risk Evaluation:

3.1 Examine potential threats related to privacy, security, and algorithmic bias before committing resources.

3.2 Rate the impact and likelihood of each risk and plan mitigations accordingly.

4. Ethical Review:

4.1 Assess the AI system for fairness, explainability, and possible discrimination to uphold public trust.

4.2 Conduct bias audits and embed feedback loops for continuous improvement.

5. Compliance Alignment:

5.1 Ensure adherence to HIPAA, FedRAMP, FISMA, Section 508, and other federal mandates at every stage.

5.2 Apply VA directives and guidance to preserve privacy and security for Veteran data.

6. Procurement:

6.1 Define clear vendor criteria, referencing performance, security credentials, and ethical track records.

6.2 Use best-value evaluation and contract clauses that secure data ownership and governance rights.

7. Data Preparation:

7.1 Obtain accurate and complete datasets while respecting data minimization principles.

7.2 Implement governance measures for data quality, labeling, and version control.

8. Implementation Plan:

8.1 Outline timelines, milestones, and responsibilities from pilot initiation to full rollout.

8.2 Coordinate with IT teams to set up infrastructure, integrations, and necessary security controls.

9. Testing and Validation:

9.1 Execute functional, security, and performance tests to confirm reliability in controlled environments.

9.2 Check for model drift or bias issues and refine configurations as needed.

10. Workforce Training:

10.1 Educate staff on system use, ethical considerations, and limitations of AI outputs.

10.2 Develop ongoing support mechanisms and refresher sessions for continuous learning.

11. Pilot Deployment:

11.1 Launch the AI tool in a contained setting for initial feedback and adjustment.

11.2 Analyze results, address identified gaps, and confirm readiness for broader release.

12. Rollout and Integration:

12.1 Expand deployment in phases to limit disruption and gather incremental feedback.

12.2 Embed AI outputs into existing workflows to encourage adoption and user acceptance.

13. Monitoring and Oversight:

13.1 Track performance metrics, security status, and user feedback through routine audits.

13.2 Facilitate continuous improvement by revisiting risk assessments and updating the system.

14. Communication and Transparency:

14.1 Inform Veterans/the public and stakeholders about AI's function, data usage, and benefits.

14.2 Offer clear channels for questions and feedback to maintain trust and accountability.

15. Long-Term Maintenance:

15.1 Schedule periodic model updates, security patches, and compliance reviews to keep pace with evolving standards.

15.2 Evaluate cost-effectiveness and data reliability, ensuring the AI remains beneficial in the long run.

This appears to be a very useful framework/guide. I believe the areas most directly addressing risk in a practical way are those I have highlighted in **green**. For access to 3rd party AI tools through the VA network, we need a real-time (machine speed) set of governance tools to identify and block (prevent) prohibited use at the time it is happening. The other elements of the framework you suggest are quite important as well (set policies, conduct algorithm audits, maintain an AI inventory [the "AIBOM" as it were for AI embedded in COTS products, call-home features in CITS products, etc...]). Each of these non-automated elements will have their own nuances when dealing with 3rd party (COTS) AI products.

Tnx for developing this framework. Mayb we can continue to build on it. Right?

Tnx again!

PT

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

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PRE-DECISIONAL

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From: (b)(6)@va.gov>
Sent: Friday, April 11, 2025 3:53 PM
To: Tibbits, Paul A. (b)(6)@va.gov>
Subject: Re: 🗨 Gemini 2.5 tops AI leaderboard

Let me know if you want me to expand it out further from small to large, detail to more detail.

(b)(6)

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From: (b)(6) <(b)(6)@va.gov>
Sent: Friday, April 11, 2025 8:23:22 AM
To: Tibbits, Paul A. <(b)(6)@va.gov>
Subject: Re: 🗨️ Gemini 2.5 tops AI leaderboard

I'm thinking wider and more encompassing, not narrow, from beginning to end.

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(b)(6)

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From: Tibbits, Paul A. <(b)(6)@va.gov>
Sent: Friday, April 11, 2025 6:12:13 AM
To: (b)(6)@va.gov>
Subject: Re: 🗣️ Gemini 2.5 tops AI leaderboard

Great! Thanks

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

Dr. Mae Jemison, the first African American woman to travel into space, said that we must "Never be limited by other people's limited imaginations."

PRE-DECISIONAL

Paul Tibbits, MD
Executive Director
OPS Executive Director Workforce and Organization Development
VA Office of Information and Technology (OI&T)
Department of Veterans Affairs

810 Vermont Ave NW

Room 552

Washington DC 20420

Office: 202-461-(b)(6)

VA Core Values: Integrity Commitment Advocacy Respect Excellence

VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

From: (b)(6)@va.gov>
Sent: Thursday, April 10, 2025 4:49:48 PM
To: Tibbits, Paul A. <(b)(6)@va.gov>
Subject: Re: 🗣️ Gemini 2.5 tops AI leaderboard

I'll send you an analysis tonight.

(b)(6)

Office of People Science, People Analytics Directorate
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Office of Information and Technology

Please consider giving us feedback about how best we can serve you: <https://www.research.net/r/PA-CXFB>

PRE-DECISIONAL

For internal Department of Veterans Affairs use only—this is a working draft, pre-decisional, deliberative document: this e-mail and any attachments are intended only for the use of the addressee(s) named herein and may contain privileged and/or confidential information, and this e-mail (including any attachments) may contain information that is private, confidential, or protected by law. If you received this e-mail in error, you are notified that any disclosure, copying, distribution, or use of the information contained herein (including any reliance thereon) is strictly prohibited. If you have received this e-mail in error, please notify the sender immediately and destroy the e-mail and any attachments.

From: Tibbits, Paul A. <(b)(6)@va.gov>
Sent: Thursday, April 10, 2025 3:31:43 PM
To: Worthington, Charles <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; Orr, Martha <(b)(6)@va.gov>
Subject: Re: 🗨️ Gemini 2.5 tops AI leaderboard

Charles,
I have not forgotten your question. I am working on a proposal. Hopefully to you next week.
Tnx...
PT

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

Dr. Mae Jemison, the first African American woman to travel into space, said that we must "Never be limited by other people's limited imaginations."

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OPS Executive Director Workforce and Organization Development
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Office: 202-461-(b)(6)

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VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

From: Tibbits, Paul A.

Sent: Wednesday, March 26, 2025 7:42:27 AM

To: Worthington, Charles (b)(6) [\(b\)\(6\)@va.gov">@va.gov](mailto:@va.gov](mailto:@va.gov](mailto:@va.gov](mailto:@va.gov](mailto:@va.gov](mailto:<span style=)

Subject: RE:  Gemini 2.5 tops AI leaderboard

Charles,

Tnx for your question. I will come up with one.

Tnx!

PT

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

Dr. Mae Jemison, the first African American woman to travel into space, said that we must "Never be limited by other people's limited imaginations."

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Room 552
Washington DC 20420
Office: 202-461-(b)(6)



VA Core Values: Integrity Commitment Advocacy Respect Excellence

VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

From: Worthington, Charles <(b)(6)@va.gov>
Sent: Wednesday, March 26, 2025 7:40 AM
To: Tibbits, Paul A. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>
(b)(6) <(b)(6)@va.gov>; Orr, Martha <(b)(6)@va.gov>
Subject: Re: 🗨 Gemini 2.5 tops AI leaderboard

Hi Paul, do you have a recommendation on how you believe VA should approach third-party AI tools?

Get [Outlook for iOS](#)

From: Tibbits, Paul A. <(b)(6)@va.gov>
Sent: Wednesday, March 26, 2025 7:16:43 AM
To: (b)(6) <(b)(6)@va.gov>; Worthington, Charles <(b)(6)@va.gov>; McManus, Kimberly F. <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; (b)(6) <(b)(6)@va.gov>; Orr, Martha <(b)(6)@va.gov>
Subject: 🗨 Gemini 2.5 tops AI leaderboard

FYI

It seems that with our security policy to block these tools, we will continue to fall further behind...

Tnx...
PT

MLKing: "...When scientific power outruns moral power, we end up with guided missiles and misguided men..."

Dr. Mae Jemison, the first African American woman to travel into space, said that we must "Never be limited by other people's limited imaginations."

Paul Tibbits, MD

Executive Director

OPS Executive Director Workforce and Organization Development

VA Office of Information and Technology (OI&T)

Department of Veterans Affairs

810 Vermont Ave NW

Room 552

Washington DC 20420

Office: 202-461-(b)(6)

VA Core Values: Integrity Commitment Advocacy Respect Excellence

VA Core Characteristics: Trustworthy | Accessible | Quality | Innovative | Agile | Integrated

From: The Rundown AI (b)(6) mail.beehiiv.com>

Sent: Wednesday, March 26, 2025 6:04:28 AM

To: Tibbits, Paul A. (b)(6) va.gov>

Subject: [EXTERNAL]  Gemini 2.5 tops AI leaderboard

PLUS: OpenAI drops new native image generation

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The Rundown AI

Together with  Tely.ai

Good morning, AI enthusiasts. Google is back on top of the AI rankings, thanks to the release of its powerful new Gemini 2.5 Pro model — dominating benchmarks across reasoning, math, science, and coding. But with AI continuing to evolve at lightning speed and rivals like OpenAI gearing up for their next models, how long will Google hold onto the crown? *P.S. Our next workshop is TODAY at 2 PM EST — join and learn how to build an AI-powered sales rep using Zapier Agents. RSVP [here](#).*

In today's AI rundown:

- Google's Gemini 2.5 Pro tops AI leaderboard
- OpenAI adds image generation to GPT-4o, Sora
- Transform concepts into production-ready pitch decks
- Apple's billion-dollar bet on Nvidia AI hardware
- 4 new AI tools & 4 job opportunities

LATEST DEVELOPMENTS

GOOGLE



Google's Gemini 2.5 Pro tops AI leaderboard

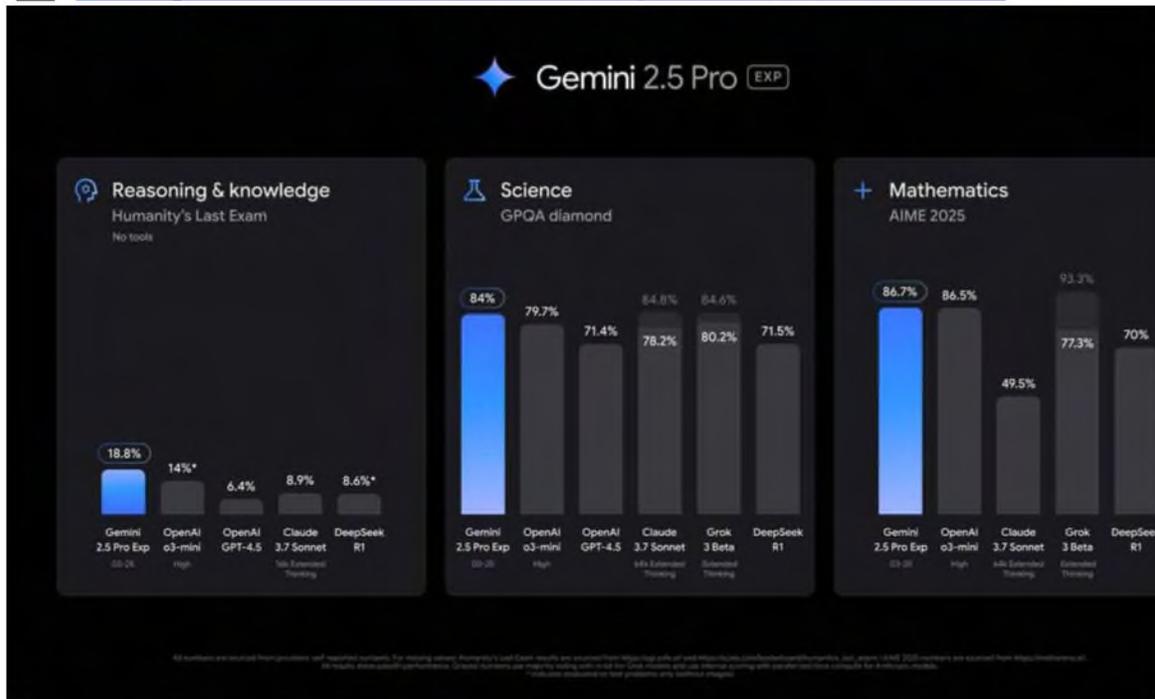


Image source: Google

The Rundown: Google just [announced](#) Gemini 2.5, a new family of AI models with built-in reasoning—starting with the release of Gemini 2.5 Pro Experimental, which tops key benchmarks and represents the company's most intelligent model to date.

The details:

- 2.5 Pro debuts at #1 on the LMArena leaderboard, showcasing advanced, SOTA reasoning capabilities across math, science, and coding tasks.
- On coding, 2.5 Pro scores 63.8% on SWE-Bench Verified and 68.6% on Aider Polyglot — with specific strengths in web apps and agentic code applications.

- It's shipping with a 1M token context window, but Google soon plans to double this to 2M for processing entire code repositories and massive datasets.
- The model is available now in Google AI Studio and the Gemini app for Advanced subscribers, with API pricing coming in the weeks ahead.

Why it matters: As major AI labs push forward with reasoning, Google has made "thinking" a standard rather than a premium offering. The tech giant continues to push SOTA models despite lacking the hype of OpenAI — but with how fast AI is moving (and with GPT-5 and others lurking), it remains to be seen how long the new ranking lasts.

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OPENAI



[OpenAI adds image generation to GPT-4o, Sora](#)

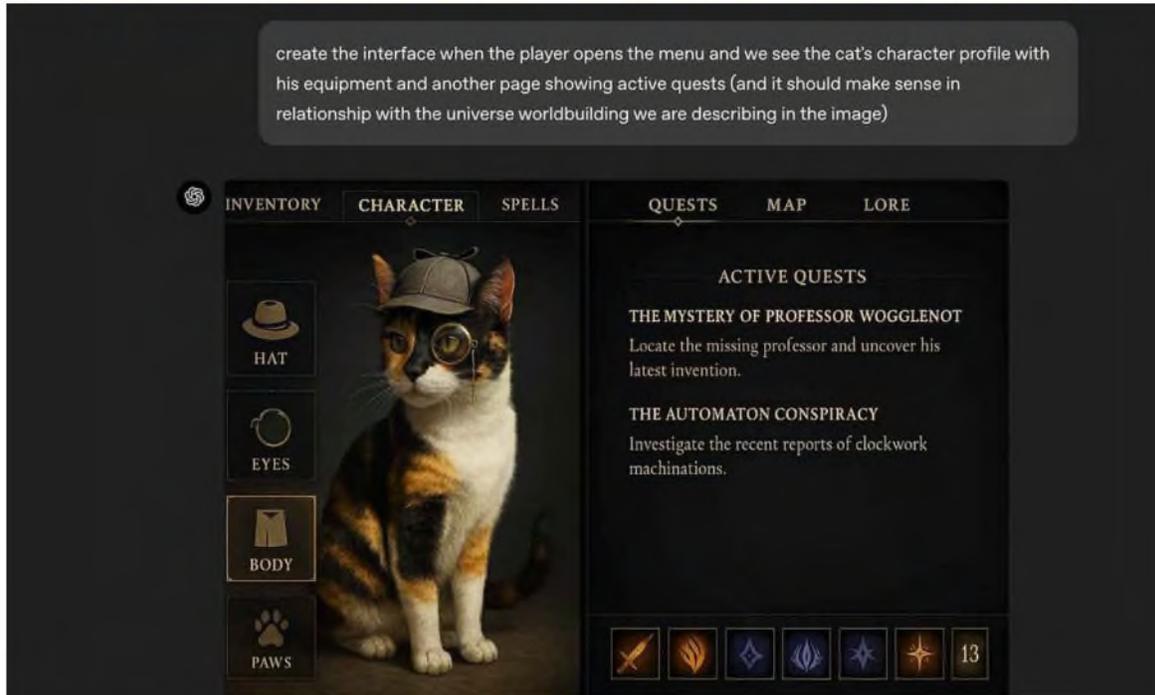


Image source: OpenAI

The Rundown: OpenAI [released](#) image generation within its GPT-4o model and Sora video generator, shifting from separate text and image systems to a fully integrated approach for producing more precise and contextually aware visuals via ChatGPT.

The details:

- GPT-4o treats images as part of its multimodal understanding, enabling more accurate text rendering and contextual awareness.
- The upgrade excels at generations like menus, diagrams, and infographics with readable text, addressing a major weakness of previous models.
- Users can also edit images with natural language, with the model able to maintain consistency between iterations and handle 10-20 objects in prompts.
- The new capability replaces DALL-E 3 as ChatGPT's default image generator for Free, Plus, Pro, and Team users, with Enterprise and Edu coming soon.

Why it matters: OpenAI's DALL-E lagged far behind other image generators, but this long-awaited native image upgrade looks to be worth the wait. With long-text generation, UI/UX design skills, and natural language editing, visual content generation is entering a completely new era with this next generation of models.



Transform concepts into production-ready pitch decks



The Rundown: In this tutorial, you will learn how to create professional storyboards, videos, and complete pitch decks from simple text prompts in minutes — without any design experience.

Step-by-step:

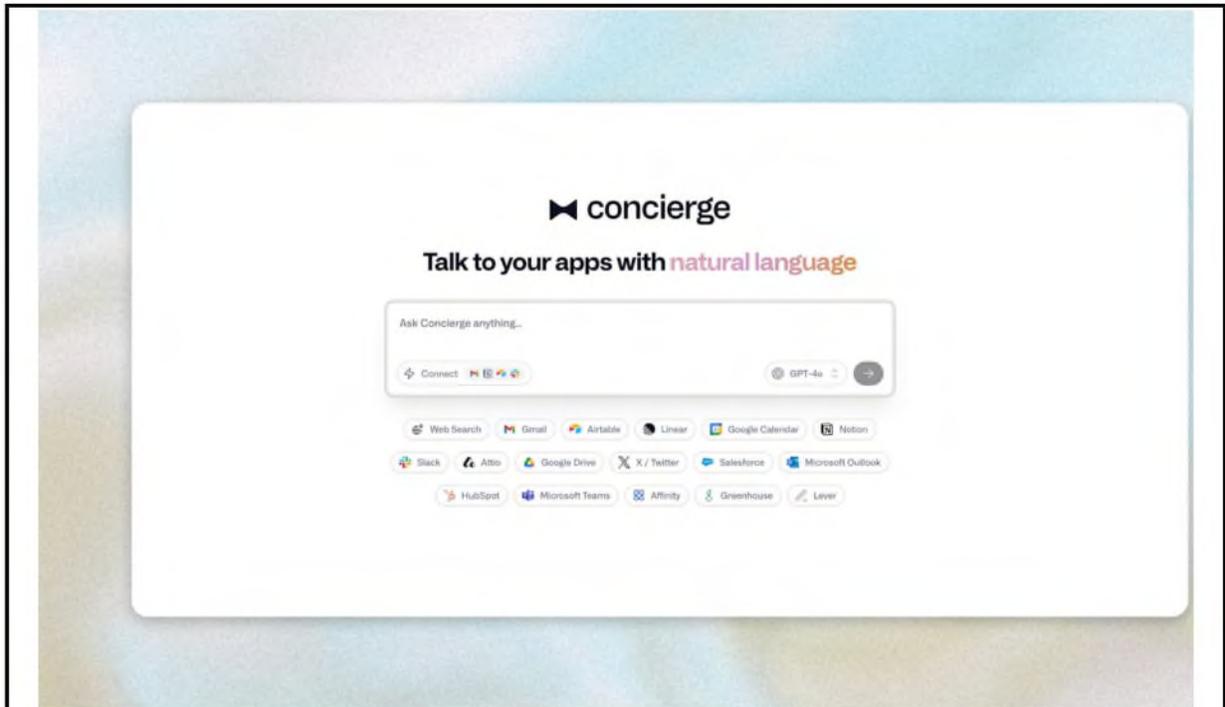
1. Head over to [LTX Studio](#), click *Start with a concept*, and enter a simple prompt like "30-second ad for [product]" with location and character details.
2. Customize project settings (aspect ratio and style) and edit scene elements using facial controls and generative fill.
3. Transform static frames into videos with the Motion Editor, and add a soundtrack or voiceovers to enhance your creation.
4. Export your finished project as a video, editing package, or as a professional pitch deck.

Pro tip: We did an extensive workshop showing how to transform your creative concepts into professional videos with LTX Studio [here](#). Additionally, the Rundown University paid members get a free month of the Standard Plan.

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APPLE



[**Apple's billion-dollar bet on Nvidia AI hardware**](#)



Image source: Reve / The Rundown

The Rundown: Apple is reportedly [placing](#) a massive \$1B order for Nvidia's advanced servers, partnering with Dell and Super Micro Computer to set up its first generative AI infrastructure—signaling a major shift in the company's AI strategy amid Siri setbacks.

The details:

- Loop Capital analyst Anada Baruah reported the purchase includes roughly 250 Nvidia's GB300 NVL72 systems, with each server costing between \$3.7- 4M.
- Both Dell Technologies and Super Micro Computer will reportedly serve as key server partners in building Apple's new large-scale AI cluster.
- While previous [reports](#) indicated Apple was developing its own AI chips, this purchase may be a response to slower-than-expected progress in that area.
- The move also comes after Apple's [setbacks](#) in AI development, including delays to the planned AI-powered Siri upgrade and internal [restructuring](#).

Why it matters: After staying on the AI data center sidelines while competitors raced ahead, Apple appears to be acknowledging it needs serious computing power to compete — and must look externally to right some of the issues currently plaguing its in-house AI progress. But the clock is ticking, and AI progress isn't slowing down.

QUICK HITS

 [Trending AI Tools](#)

- 🌟 [Reve Image 1.0](#) - Image model with advanced realism and prompt accuracy
- 🗨️ [DeepSeek V3-0324](#) - V3 upgraded with improved coding and reasoning
- 🗣️ [Qwen2.5-VL-32B](#) - New vision-language AI with enhanced performance
- 🧑‍🎤 [LHM](#) - Create animated 3D avatars from a single reference image

[AI Job Opportunities](#)

- 🌱 [Deepmind](#) - Research Engineer, AI for Sustainability
- 📦 [Coreweave](#) - Inventory Control Specialist
- 🎨 [Anthropic](#) - Brand Designer, Web Experience
- 🍷 [Snorkel](#) - Strategic Engagements Lead

[Everything else in AI today](#)

OpenAI [announced](#) new upgrades to its Advanced Voice Mode, featuring new personality upgrades and fewer interruptions for more natural conversations.

Figure AI [published](#) new research and demos of its Figure 02 humanoid achieving natural human-like walking, conducting years worth of simulated training in just hours.

H&M is [partnering](#) with 30 models to create AI-based digital twins for ad campaigns, with models maintaining ownership rights and receiving usage-based compensation.

ByteDance [released](#) InfiniteYou, an open-source AI portrait generator that produces consistent portraits with enhanced facial accuracy and prompt adherence.

Synthesia [launched](#) a \$1M equity program for actors with likenesses featured as AI avatars, becoming the first to offer stocks to performers contributing to AI training.

Otter AI [unveiled](#) three AI Meeting Agents, including a voice-activated Meeting Agent, a Sales Agent for on-call coaching, and an SDR Agent for autonomous product demos.

Perplexity [added](#) new answer modes, enhancing searches on specific verticals with entities like images, videos, and cards with built-in commercial transactions.

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See you soon,
Rowan, Joey, Zach, Alvaro, and Jason—The Rundown's editorial team



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228 Park Ave S, #29976, New York, New York 10003, United States

From: Worthington, Charles
Sent: Fri, 9 May 2025 19:28:15 +0000
To: Brazell, Karen L.
Subject: FW: Update - Using AI to Help with ChampVA Backlog
Attachments: 20205.05.08 - CHAMPVA Executive Summary.pdf

FYSA - thanks for the connection to (b)(6) that led to identification of a good opportunity to solve a big problem on the VHA side in ChampVA claims processing.

Have a great weekend -
Charles

From: Worthington, Charles <(b)(6)@va.gov>
Date: Friday, May 9, 2025 at 3:22 PM
To: Bartrum, John J. <(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, Hunter, Todd B. (SES) <(b)(6)@va.gov>, (b)(6)@va.gov>
Cc: (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, DURVAMC <(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, Smith, Nadia <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>, (b)(6)@va.gov>, Llorente, Maria D. <(b)(6)@va.gov>, Braverman, Steven E. <(b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, (b)(6)@va.gov>, Pool, Eddie <(b)(6)@va.gov>, Lavingia, Sahil <(b)(6)@va.gov>

Subject: Update - Using AI to Help with ChampVA Backlog

Hi Colleagues -

(b)(5)

(b)(5)

(b)(5)

Let us know if you have questions. We'll keep you all updated on progress over next few weeks.

Charles



Charles Worthington
Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs

(b)(6) [@va.gov](#) | m: 202-430-(b)(6)

From: (b)(6)@va.gov

When: 3:30 PM - 4:00 PM April 30, 2025

Subject: Microsoft Co-Pilot

Location: CR#1015-F; D06.CO.ADM.OIT.810.r1015F; OSVA Conference Rooms

This meeting will be held in-person. However, should anyone operate outside of VACO, please utilize the below MS Teams link. (b)(6)

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Meeting ID: (b)(6)

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VA INFORMATION SHEET: AN AUTOMATED SOLUTION FOR PROCESSING BACKLOG OF CHAMPVA APPLICATIONS

Background and Current State

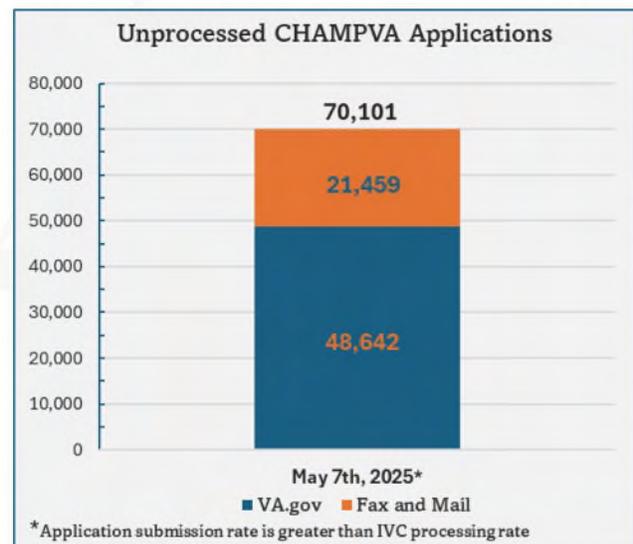
CHAMPVA (Civilian Health And Medical Program of the Department of Veterans Affairs) is an Office of Integrated Veterans Care (IVC) health care benefits program which serves spouses, dependents, and survivors of Veterans who meet certain service-connected disability requirements. This program supports the families of Veterans whose military service left them permanently and totally disabled, or who died due to a service-connected condition. As such, it is one of the most important ways VA delivers on its sacred mission.

To enroll in CHAMPVA, applicants must complete and submit [VA Form 10-10d](#) to the CHAMPVA Program Office via the VA.gov [application portal](#), fax, or mail. Once received, program staff currently must **manually** enter application information into the VA Claims Processing and Eligibility (CP&E) system and subsequently make an eligibility determination.

Administrative Backlog

Currently, CHAMPVA applications are processed by first opening each Form 10-10d and **manually** entering information from each data field into CP&E. This transfer requires between **37 and 61 separate data entry and administrative steps per application**, contributing to significant administrative burden. Combined with recent staffing shortages, this manual workflow has resulted in a backlog of **70,000 unprocessed applications** and a wait time of **162 days** before an application is seen by a person.

While processing of future applications will be streamlined through implementation of an Application Programming Interface (API) in August 2025, this backlog remains untenable and represents a disservice to our Veterans and their spouses, dependents, and survivors.



Automated Solution for Manual Processing

To address this backlog, a project team led by the Office of the CTO/CAIO (OIT), and includes Product Delivery Services (OIT) and DHO National AI Institute (VHA) team members, are leveraging an industry-leading AI/ML tool (Amazon Textract) and existing OIT cloud environment to extract information from Form 10-10d PDFs for ingesting into CP&E in a fully automated fashion, thus alleviating administrative burden, producing time-cost savings, and enabling IVC program staff to focus on eligibility determinations rather than data entry tasks.

Current Status and Next Steps

- As of May 8th, the project team has secured access to the Form 10-10d PDF repository, extracted data from a sample of unprocessed applications, and provided CP&E staff with an output sample text file to ingest into CP&E.
- Over the next two weeks, the project team will develop an automated CP&E ingestion for the text file. The first batch of applications to be processed will be the 48k VA.gov PDFs followed by the 21k faxed and mailed PDFs. The project team will also test the pipeline to ensure successful data exchange and develop an automated solution that meets IVC needs for handling duplicates during the same two-week period. By **May 27th**, the end-to-end solution will begin processing the 48k VA.gov PDFs and populating data in CP&E. By **May 29th**, the remaining 21k faxed and mailed PDFs will be processed.
- We aim to eliminate the data entry backlog, saving significant time. At this time, each application still must undergo manual eligibility determination after this step.

Future Considerations

The current focus of the project team is to eliminate the manual CP&E data entry process and the application backlog. Explorations into using AI and automation to extract information from claims and assist IVC with determining CHAMPVA eligibility are up next.

From: Worthington, Charles
Sent: Fri, 9 May 2025 19:46:18 +0000
To: (b)(6)
Cc:
Subject: Re: Update - Using AI to Help with ChampVA Backlog

Good catch, and sorry for not being precise!

From: (b)(6)@va.gov>
Date: Friday, May 9, 2025 at 3:29 PM
To: Worthington, Charles (b)(6)@va.gov>
Cc: (b)(6)@va.gov>
Subject: RE: Update - Using AI to Help with ChampVA Backlog

Charles
Removing all but (b)(6)

This sounds great and a perfect application of AI to transcribe information.

One question- I think you mean the (b)(5)

(b)(5)

From: Worthington, Charles (b)(6)@va.gov>
Sent: Friday, May 9, 2025 3:22 PM
To: Bartrum, John J. (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)
(b)(6)@va.gov>; (b)(6)@va.gov>; Hunter, Todd B. (SES)
(b)(6)@va.gov>; (b)(6)@va.gov>
Cc: (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)
DURVAMC (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)
(b)(6)@va.gov>; Smith, Nadia (b)(6)@va.gov>; McManus, Kimberly F.
(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)
(b)(6)@va.gov>; Llorente, Maria D. (b)(6)@va.gov>; Braverman, Steven E.
(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)

(b)(6)@va.gov; (b)(6)@va.gov; (b)(6)@va.gov;
(b)(6)@va.gov; Pool, Eddie <(b)(6)@va.gov>; Lavingia, Sahil
(b)(6)@va.gov

Subject: Update - Using AI to Help with ChampVA Backlog

Hi Colleagues -

(b)(5)

Let us know if you have questions. We'll keep you all updated on progress over next few weeks.

Charles



Charles Worthington
Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs
(b)(6)@va.gov | m: 202-430-(b)(6)

From: (b)(6)@va.gov
When: 3:30 PM - 4:00 PM April 30, 2025
Subject: Microsoft Co-Pilot
Location: CR#1015-F; D06.CO.ADM.OIT.810.r1015F; OSVA Conference Rooms

This meeting will be held in-person. However, should anyone operate outside of VACO, please utilize the below MS Teams link. (b)(6)

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[Find a local number](#)

Phone conference ID:

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)

From: Worthington, Charles
Sent: Sat, 10 May 2025 00:42:44 +0000
To: (b)(6)
Subject: Fw: Update - Using AI to Help with ChampVA Backlog

Any help on response would be good

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From: Llorente, Maria D. <(b)(6)@va.gov>
Sent: Friday, May 9, 2025 5:56:37 PM
To: Worthington, Charles <(b)(6)@va.gov>; Bartrum, John J. <(b)(6)@va.gov>;
(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>;
(b)(6)@va.gov>; Hunter, Todd B. (SES) <(b)(6)@va.gov>; (b)(6)@va.gov>
Cc: (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>;
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(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>; Pool, Eddie
(b)(6)@va.gov>; Lavingia, Sahil <(b)(6)@va.gov>
Subject: Re: Update - Using AI to Help with ChampVA Backlog

Hi Charles. Thank you for sending. There is a detailed plan developed to address the applications. I am not sure if the effort you are referencing is part of the plan we have been discussing. Are you working this in collaboration with (b)(6)

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From: Worthington, Charles <(b)(6)@va.gov>
Sent: Friday, May 9, 2025 5:14:28 PM
To: Bartrum, John J. <(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>;
(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>; Hunter, Todd B. (SES)
<(b)(6)@va.gov>; (b)(6)@va.gov>
Cc: (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>;
DURVAMC <(b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>; (b)(6)@va.gov>;
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<(b)(6)@va.gov>
Subject: Re: Update - Using AI to Help with ChampVA Backlog

Charles



Charles Worthington

Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs

(b)(6)@va.gov | m: 202-430-(b)(6)

From (b)(6)@va.gov

When: 3:30 PM - 4:00 PM April 30, 2025

Subject: Microsoft Co-Pilot

Location: CR#1015-F; D06.CO.ADM.OIT.810.r1015F; OSVA Conference Rooms

This meeting will be held in-person. However, should anyone operate outside of VACO, please utilize the below MS Teams link. (b)(6)

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From: Worthington, Charles
Sent: Mon, 12 May 2025 14:35:59 +0000
To: Llorente, Maria D.; Bartrum, John J.; (b)(6)
(b)(6) Hunter, Todd B. (SES); (b)(6)
Cc: (b)(6) DURVAMC; (b)(6)
(b)(6) Smith, Nadia; McManus, Kimberly F.; (b)(6) Braverman,
Steven E.; (b)(6) Pool, Eddie;
Lavingia, Sahil
Subject: Re: Update - Using AI to Help with ChampVA Backlog

Hi - Yes, (b)(6) from OIT is coordinating with (b)(6) and his team to ensure this near-term work to leverage automation for application ingest is included in the larger and longer-term plan. Most recent meetings held were Friday, May 9th and today, May 12th to stay in lock step.

I heard a recent estimate that the potential size of the opportunity is 6.5 million keystrokes which may be automatable with these tools to support faster data entry. Looking forward to seeing the progress.

Charles

From: Llorente, Maria D. <(b)(6)@va.gov>
Date: Friday, May 9, 2025 at 5:56 PM
To: Worthington, Charles <(b)(6)@va.gov>, Bartrum, John J. <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, Hunter, Todd B. (SES) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>
Cc: (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, DURVAMC <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, Smith, Nadia <(b)(6)@va.gov>, McManus, Kimberly F. <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, Braverman, Steven E. <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, (b)(6) <(b)(6)@va.gov>, Pool, Eddie <(b)(6)@va.gov>, Lavingia, Sahil <(b)(6)@va.gov>
Subject: Re: Update - Using AI to Help with ChampVA Backlog

Hi Charles. Thank you for sending. There is a detailed plan developed to address the applications. I am not sure if the effort you are referencing is part of the plan we have been discussing. Are you working this in collaboration with (b)(6)

Get [Outlook for iOS](#)
From: Worthington, Charles <(b)(6)@va.gov>
Sent: Friday, May 9, 2025 5:14:28 PM

From: Worthington, Charles
Sent: Mon, 12 May 2025 16:11:54 +0000
To: (b)(6)
Subject: FW: Update - Using AI to Help with ChampVA Backlog

FYSA

From: (b)(6)@va.gov>
Date: Monday, May 12, 2025 at 11:25 AM
To: Llorente, Maria D. (b)(6)@va.gov>, (b)(6)@va.gov>, Worthington, Charles (b)(6)@va.gov>
Subject: RE: Update - Using AI to Help with ChampVA Backlog

PRE-DECISIONAL

Acknowledging receipt. I will proceed accordingly.

v/r,
(b)(6)



Angela gant-Curtis, MBA
innovation/Emerging technologies
Office of the VA cTO
(540) 760-7222 | angela.gant-curtis@va.gov

[VA Innovation Unit - Home \(sharepoint.com\)](#)

“2025 Theme: Being Great Together – Delivering Solutions in Weeks”

PRE-DECISIONAL

From: Llorente, Maria D. (b)(6)@va.gov>
Sent: Monday, May 12, 2025 10:22 AM
To: (b)(6)@va.gov>, (b)(6)@va.gov>
Worthington, Charles (b)(6)@va.gov>
Subject: RE: Update - Using AI to Help with ChampVA Backlog

Agree with (b)(6) comments below. We just want to all be on the same page and assuring that leadership has visibility. Thank you all very much.

From: (b)(6)@va.gov>
Sent: Monday, May 12, 2025 11:18 AM
To: (b)(6)@va.gov>; Llorente, Maria D. (b)(6)@va.gov>

Worthington, Charles (b)(6)@va.gov>

Subject: RE: Update - Using AI to Help with ChampVA Backlog

Thank you (b)(6) but it's not necessary to work solely with me. Please continue working directly with (b)(6) and (b)(6) but cc me and add me as leadership to any decision meetings as appropriate.

I believe Dr, Llorente's intention, as we agreed via email last week, is simply that IT and business coordinate closely on future initiatives. This is best practice in dev ops so we synch business need with technical requirements. I look forward to working with this innovation team – it is a very good thing for our Veterans and family members!

From: (b)(6)@va.gov>

Sent: Monday, May 12, 2025 9:11 AM

To: Llorente, Maria D (b)(6)@va.gov>; Worthington, Charles (b)(6)@va.gov>

Cc: (b)(6)@va.gov>

Subject: RE: Update - Using AI to Help with ChampVA Backlog

PRE-DECISIONAL

Acknowledging receipt. (b)(6) – I will plan to work directly with you instead of (b)(6) and (b)(6) going forward based on this direction.

v/r,

(b)(6)



(b)(6), MBA
Innovation/Emerging technologies
Office of the VA cTO
(540) 760 (b)(6)@va.gov

[VA Innovation Unit - Home \(sharepoint.com\)](#)

“2025 Theme: Being Great Together – Delivering Solutions in Weeks”

PRE-DECISIONAL

From: Llorente, Maria D. (b)(6)@va.gov>

Sent: Monday, May 12, 2025 10:10 AM

To: Worthington, Charles (b)(6)@va.gov>

Cc: (b)(6)@va.gov> (b)(6)@va.gov>

Subject: RE: Update - Using AI to Help with ChampVA Backlog

Thank you. I would ask that in future, the solutions being offered are all coordinate with and routed through (b)(6) My concern is that different teams are working on different solutions in parallel, utilizing scarce resources unnecessarily. That way, we reduce duplication and fragmentation.

(b)(5)

Let us know if you have questions. We'll keep you all updated on progress over next few weeks.

Charles



Charles Worthington
Chief Technology Officer & Chief Artificial Intelligence Officer
U.S. Department of Veterans Affairs
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Phone conference ID: (b)(6)

For organizers: [Meeting options](#) | [Reset dial-in PIN](#)

From: Worthington, Charles
Sent: Wed, 2 Jul 2025 16:31:17 +0000
To: McManus, Kimberly F.
Subject: FW: 2025 AI Use Case Inventory Reporting Guidance
Attachments: Guidance on 2025 Agency Artificial Intelligence Reporting (FINAL).pdf, Questions for 2025 AI Use Case Inventory (FINAL).pdf

From: (b)(6)@omb.eop.gov>
Date: Monday, June 30, 2025 at 5:06 PM
To: (b)(6)@listserv.gsa.gov; (b)(6)@listserv.gsa.gov>
Subject: [EXTERNAL] 2025 AI Use Case Inventory Reporting Guidance

Good afternoon, CAIOs:

We are pleased to share the 2025 AI Use Case Inventory instructions and reporting tool with you all! Attached, you'll find the set of instructions that covers a number of reporting requirements from the Advancing American AI Act and OMB Memorandum M-25-21, including:

1. Conducting an annual inventory of AI use cases,
2. Reporting consolidated information on certain widely used commercial AI, and
3. Providing information about waivers granted under Section 4 of the appendix to OMB Memorandum M-25-21.

Additionally, attached is the full set of questions for the 2025 AI Use Case Inventory. Both of these documents are available on the Inventory Connect page at <https://community.connect.gov> (b)(6); (b)(5). Agencies are encouraged to reference this page periodically for additional resources. Note that reporting deadlines can be found in the instructions and on the Connect page.

Agencies must complete the above reporting requirement through OMB Collect, which can be accessed directly here <https://collect.omb.gov> (b)(6); (b)(5)

An important note about accessing the reporting tool: An active MAX.gov account is required to create and submit forms in OMB Collect. If you experience any issues, please reach out to

(b)(6)@max.gov (cc: (b)(6)@omb.eop.gov) for further assistance regarding your account.

Lastly, **please stay tuned for upcoming Office Hours** to walk through the reporting tool and answer questions about the attached guidance. In the interim, don't hesitate to reach out to

(b)(6)@omb.eop.gov with any questions.

--

Thanks,
OFCIO/CAIO Council Support

GUIDANCE ON 2025 AGENCY ARTIFICIAL INTELLIGENCE REPORTING

June 27, 2025

The Advancing American AI Act,¹ Executive Order (EO) 13960, *Promoting the Use of Trustworthy Artificial Intelligence in the Federal Government*,² and Office of Management and Budget (OMB) Memorandum M-25-21, *Accelerating Federal Use of AI through Innovation, Governance, and Public Trust*,³ require Federal agencies⁴ to report on their use of artificial intelligence (AI). With limited exceptions, agencies must conduct an annual inventory of their AI use cases, report consolidated information on certain widely used commercial AI, and provide information about waivers granted under Section 4 of the appendix to OMB Memorandum M-25-21.

1. INVENTORY OF ARTIFICIAL INTELLIGENCE USE CASES

Federal agencies are required to conduct an annual inventory of their AI use cases. The Director of the OMB is charged with issuing instructions to agencies for the collection, reporting, and publication of information about agency AI use.

a. Agency Inventory Reporting to OMB

To streamline agency AI data calls, OMB has established two categories of reporting: Consolidated AI Use Case Reporting and Individually-Reported AI Use Cases.

- i. Consolidated AI Use Case Reporting: As AI solutions become more ubiquitous in agency enterprises and commercial software, it is impracticable to require individualized reporting for all instances of AI that rely on commercial-off-the-shelf products or services. However, to fulfill statutory obligations, these use cases cannot be omitted entirely from agency reporting and agencies must still annually certify the existence of such use cases to OMB and the public.

By **November 4, 2025**, each agency (except for the Department of Defense and elements of the Intelligence Community), must certify use of any AI use cases listed in this section to OMB by completing a form at <https://collect.omb.gov> (b)(6); (b)(5) Note that agencies must still individually-report any use case that is determined to be high-impact, as defined in Section 5 of the appendix to OMB Memorandum M-25-21.

¹ Pub. L. No. 117-263, div. G, title LXXII, subtitle B, §§ 7224(a), 7224(d)(1)(B), and 7225 (40 U.S.C. 11301 note), <https://www.congress.gov/117/plaws/publ263/PLAW-117publ263.pdf>.

² Executive Order 13960, *Promoting the Use of Trustworthy Artificial Intelligence in the Federal Government* (Dec. 3, 2020), <https://www.federalregister.gov/documents/2020/12/08/2020-27065/promoting-the-use-of-trustworthy-artificial-intelligence-in-the-federal-government>.

³ OMB Memorandum M-25-21, *Accelerating Federal Use of AI through Innovation, Governance, and Public Trust* (Apr. 3, 2025), <https://www.whitehouse.gov/wp-content/uploads/2025/02/M-25-21-Accelerating-Federal-Use-of-AI-through-Innovation-Governance-and-Public-Trust.pdf>.

⁴ The term “agency” is defined in 44 U.S.C. § 3502(1); see Advancing American AI Act, § 7223(1).

Below is a list of widely used AI use cases that may be reported collectively in an agency's AI use case inventory. If a use case is present across many different offices, agencies can report it once, so long as it meets the criteria below:

- a. Scheduling internal-to-government meetings or appointments or setting reminders using AI.
 - b. Logging and analyzing time spent on tasks using AI-powered time management tools.
 - c. Transcribing, summarizing, or other efforts that improve the accessibility of a virtual meeting or interview using AI.
 - d. Prioritizing and categorizing incoming emails using AI.
 - e. Editing images, videos, or other public affairs materials using AI.
 - f. Scheduling and managing social media posts using AI.
 - g. Generating first drafts of documents, briefing, or communication materials using AI.
 - h. Improving the quality of written communications using AI tools.
 - i. Summarizing the key points of a lengthy report using AI.
 - j. Creating visual representations of data sets for reports or presentations using AI.
 - k. Using AI-assisted tools in word processors.
 - l. Generating code using AI.
 - m. Searching for agency information using a knowledge retrieval system.
 - n. Identifying and cataloging items in a storage room using AI-driven image recognition.
 - o. Managing or implementing security controls for information systems (e.g., cybersecurity) using AI.
 - p. Managing and prioritizing internal service or help desk tickets using AI.
 - q. Curating news articles and updates based on user preferences using AI.
 - r. Planning travel routes using AI-driven map applications.
 - s. Finding and booking travel accommodations using AI-powered platforms.
 - t. Unlocking smartphones or other devices without the need for passwords or PINs using AI-based facial recognition technology.
- ii. Individually-Reported AI Use Cases: By **November 4, 2025**, each agency (except for the Department of Defense and elements of the Intelligence Community), must submit an inventory of its AI use cases to OMB at <https://collect.omb.gov/> (b)(6); (b)(5)

Agencies must inventory all AI use cases in pre-deployment,⁵ pilot,⁶ deployed,⁷ or retired⁸ status regardless of whether they are implemented using standalone AI capabilities or AI that is embedded within other systems or applications. Additionally, agencies must inventory use cases regardless of whether the AI was developed or procured by the agency or developed or procured by a third party for the agency.

⁵ An AI use case is considered in pre-deployment status if it is in the development or acquisition stage.

⁶ A pilot use case has been deployed in a limited test or pilot capacity. For further context, refer to Section 4(a)(ii) of the appendix to OMB Memorandum M-25-21.

⁷ An AI use case is considered operational if it is being actively authorized or utilized to support the functions or mission of an agency.

⁸ The use case was reported in the agency's prior year's inventory, but its development and/or use has since been discontinued. Retired use cases must be reported as such in one consecutive inventory following the year in which it was operational. These use cases can be omitted from future year reporting; however, the unique use case identifier must not be repeated.

When unsure whether to report a use case, agencies should err on the side of inclusion, except for the exclusions set forth below. OMB will work with agencies to review agency submissions in line with OMB's required data fields. Section 5 of this document lists all potential data fields that a particular AI use case may be subject to.

- iii. Excluded AI Use Cases: Agencies must inventory all AI use cases, except for:
 - a. AI when it is being used either as a component of a National Security System or within the Intelligence Community; and
 - b. AI when it is being used to carry out basic research or applied research; however, agencies must still inventory any use cases where the purpose of such research is to develop particular AI applications for agency use, where the AI is currently being used to control or significantly influence a decision or outcome about individuals, or where the AI has an approved agreement for transition into agency operations.

Additionally, agencies may remove use cases reported in prior years' submissions that no longer meet the inclusion criteria.

b. Public-Facing Agency Inventory Reporting

In addition to the requirement in Section 1(a) to report to OMB, by **December 2, 2025**, each agency (except for the Department of Defense and elements of the Intelligence Community), must also post a consolidated, machine-readable CSV of all publicly releasable use cases from Section 1(a)(ii) of this document, as well as the list of consolidated AI use cases from Section 1(a)(i) of this document, on their agency's website at [agency.gov]/ai.

Agencies are encouraged to update their public inventories on an ongoing basis to reflect their current use of AI. Further, agencies must update their inventory, as appropriate, after December 2, 2025 to reflect necessary compliance with the April 3, 2026 deadline to implement risk management practices for high-impact AI use cases in OMB Memorandum M-25-21.

- i. AI Use Cases That Can Be Withheld from Public Reporting: Agencies are permitted to remove any use case from their public inventory whose sharing would be inconsistent with applicable law and governmentwide policy, such as the exemptions from public disclosure provided in 5 U.S.C. § 552. Where particular details of a use case cannot be shared or released publicly, agencies must only exclude those details, while including any fields that can be shared or released. The fact that a use case is not public-facing is not an adequate justification for withholding it from public sharing, nor is a desire to conceal inefficiency, violations of law, or administrative error, or to prevent embarrassment to an organization or agency.

In their public inventories, agencies may also remove the "Use Case ID" column, and replace the "Email Address" column with an email address designated for public inquiries.

- ii. Responses Accessible to the General Public: To ensure readability and transparency of agencies use case inventories to the public, agencies are directed to use plain language responses, where appropriate. As part of their efforts to use plain language, agencies should avoid or minimize the use of acronyms, and should define any acronyms when first used.

c. Agencies Not Using AI

If an agency does not utilize AI, it must notify OMB by sending an email to (b)(6); (b)(5) @omb.eop.gov and post a notice at [agency.gov]/ai with a statement indicating no current use of AI technology. Notices should be posted in HTML format.

2. REPORTING ON WAIVERS FROM SECTION 4 OF THE APPENDIX TO OMB MEMORANDUM M-25-21

The following guidance provides the mechanisms for Federal agencies to report on any waivers granted under Section 4(a)(ii) of the appendix to OMB Memorandum M-25-21.

In coordination with other relevant officials, an agency Chief AI Officer (CAIO) may waive one or more of the minimum risk management practices in Section 4(b) of the appendix to OMB Memorandum M-25-21 for a specific covered AI application or component after making a written determination, based upon a system-specific and context-specific risk assessment, that fulfilling the requirement would increase risks to safety or rights overall or would create an unacceptable impediment to critical agency operations. An agency CAIO, in coordination with other relevant officials, may also revoke a previously issued waiver at any time.

a. Reporting on Waivers

Within 30 days of granting or revoking a waiver, agency CAIOs must report this to OMB by completing a form at <https://collect.omb.gov> (b)(6); (b)(5) for the waived use case.

By **April 3, 2026**, agencies must also make a summary of each waiver and its corresponding justification publicly available on their websites at [agency.gov]/ai. If there are instances where an agency CAIO has issued a waiver for a use case that is withheld from public reporting, agencies must still publicly report the total number of use cases for which there is at least one waived risk management requirement and the total number of waived risk management requirements for each use case.

3. DEFINITIONS

Artificial Intelligence (AI): Agencies shall apply the definition of AI provided in Section 238(g) of the John S. McCain National Defense Authorization Act for Fiscal Year 2019⁹ and refer to the technical context provided in Section 5 of the appendix to OMB Memorandum M-25-21 to further guide interpretation of that definition.

AI Use Case: For the purposes of this inventory, an AI use case refers to the specific scenario in which AI is designed, developed, procured, or used to advance the execution of agencies' missions and their delivery of programs and services, enhance decision making, or provide the public with a particular benefit.

⁹ Pub. L. No. 115-232, § 238(g), <https://www.govinfo.gov/content/pkg/PLAW-115publ232/pdf/PLAW-115publ232.pdf>.

4. CONSOLIDATED TABLE OF ACTIONS

<i>Responsible Entity</i>	<i>Action</i>	<i>Section</i>	<i>Deadline</i>
Each Agency**	Submit an inventory of AI use cases to OMB, to include individually-reported AI use cases and collective reporting on agency use of certain widely used commercial AI	1(a)(i), 1(a)(ii)	November 4, 2025
Each Agency**	Publicly release an inventory of AI use cases, to include individually-reported AI use cases and a list of agency use of certain widely used commercial AI	1(b)	December 2, 2025
Each Agency*	Report any waivers that are granted or revoked to OMB	2(a)	Within 30 days of granting/revoking
Each Agency*	Publicly release a summary of each active waiver and its corresponding justification	2(a)	April 3, 2026

* Excluding elements of the Intelligence Community.

** Excluding the Department of Defense and elements of the Intelligence Community.

5. 2025 AI USE CASE INVENTORY FIELDS

The following list represents all potential fields that a particular AI use case may be subject to. Not all AI use cases will be required to respond to every field, as required fields are dependent on the use case's maturity and risk level.

<i>Data Type</i>	<i>Field</i>
Structured Text	Use Case ID
Free Text	Use Case Name
Prepopulated	Agency
Free Text	Bureau/Component
Email	Email Address
Multiple Choice	Should this AI use case be withheld from public reporting?
Multiple Choice	Stage of Development
Multiple Choice	Is the AI use case high-impact?
Multiple Choice	Use Case Topic Area
Multiple Choice	AI Classification
Free Text	What problem is the AI intended to solve?
Free Text	What are the expected benefits and positive outcomes from the AI for an agency's mission and/or the general public?
Free Text	Describe the AI system's outputs.
Date	Date when AI use case became operational or the pilot's start date
Multiple Choice, Free Text	Was the system involved in this use case purchased from a vendor or developed under contract(s) or in-house? Vendor(s) Name, if applicable.
Multiple Choice, Free Text	Does this AI use case have an associated Authorization to Operate (ATO)? System(s) Name, if applicable.
Free Text	Describe any data used to train, fine-tune, and/or evaluate performance of the model(s) used in this use case.
Link	If the data is required to be publicly disclosed as an open government data asset, provide a link to the entry on the Federal Data Catalog.
Multiple Choice	Does this AI use case involve personally identifiable information (PII) that is maintained by the agency?
Link	If publicly available, provide the link to the AI use case's associated Privacy Impact Assessment (PIA), if any.
Select all that apply.	Which, if any, demographic variables does the AI use case explicitly use as model features?
Multiple Choice	Does this project include custom-developed code?
Link	If the code is open source, provide the link for the publicly available source code.

Fully deployed AI use cases, that are determined by the agency to be high-impact, are required to report on the following fields related to risk management.

<i>Data Type</i>	<i>Field</i>
Multiple Choice	Has pre-deployment testing been conducted for this AI use case?
Multiple Choice	Has an AI impact assessment been completed for this AI use case?
Free Text	What are the potential impacts of using the AI for this particular use case and how were they identified?
Multiple Choice	Has an independent review of the AI use case been conducted?

Multiple Choice	Is there a process to conduct ongoing monitoring to identify any adverse impacts to the performance and security of the AI functionality, as well as to privacy, civil rights, and civil liberties?
Multiple Choice	Has the agency established sufficient and periodic training for operators of the AI to interpret and act on the its output and managed associated risks?
Multiple Choice	Does this AI use case have an appropriate fail-safe that minimizes the risk of significant harm?
Multiple Choice	Is there an established appeal process in the event that an impacted individual would like to appeal or contest the AI system's outcome?
Select all that apply.	What steps has the agency taken to consult and incorporate feedback from end users of this AI use case and the public?

2025 AI Use Case Inventory Questions

Overview of Questions

SECTION 1: Use Case Identifiers	3
Use Case ID	3
Use Case Name	3
Agency	3
Bureau/Component	3
Email Address	3
Should this AI use case be withheld from public reporting?	3
Stage of Development	4
Is the AI use case high-impact?	4
Provide a justification for why the use case is determined to be not high-impact.	4
SECTION 2: Use Case Summary	5
Use Case Topic Area	5
AI Classification	5
What problem is the AI intended to solve?	5
What are the expected benefits and positive outcomes from the AI for an agency’s mission and/or the general public?	5
Describe the AI system’s outputs	5
SECTION 3: Documentation	5
Date when AI use case became operational or the pilot’s start date	5
Was the system involved in this use case purchased from a vendor or developed under contract(s) or in-house?	5
Vendor(s) Name	6
Does this AI use case have an associated Authorization to Operate (ATO)?	6
System(s) Name	6
SECTION 4: Data & Code	6
Describe any data used to train, fine-tune, and/or evaluate performance of the model(s) used in this use case	6
If the data is required to be publicly disclosed as an open government data asset, provide a link to the entry on the Federal Data Catalog.	7
Does this AI use case involve personally identifiable information (PII) that is maintained by the agency?	7
If publicly available, provide the link to the AI use case’s associated Privacy Impact Assessment (PIA), if any.	7
Which, if any, demographic variables does the AI use case explicitly use as model features?	7
Does this project include custom-developed code?	7

If the code is open source, provide the link for the publicly available source code.	7
SECTION 5: Risk Management	8
Has pre-deployment testing been conducted for this AI use case?	8
Has an AI impact assessment been completed for this AI use case?	8
What are the potential impacts of using the AI for this particular use case and how were they identified?.....	8
Has an independent review of the AI use case been conducted?	8
Is there a process to conduct ongoing monitoring to identify any adverse impacts to the performance and security of the AI functionality, as well as to privacy, civil rights, and civil liberties?.....	9
Has the agency established sufficient and periodic training for operators of the AI to interpret and act on the its output and managed associated risks?	9
Does this AI use case have an appropriate fail-safe that minimizes the risk of significant harm?	10
Is there an established appeal process in the event that an impacted individual would like to appeal or contest the AI system’s outcome?	10
What steps has the agency taken to consult and incorporate feedback from end users of this AI use case and the public?	10
APPENDIX A: Use Case Topic Areas	12
APPENDIX B: AI Classifications	15

SECTION 1: Use Case Identifiers				
FIELD	DATA TYPE	INPUT CHOICES	FIELD DESCRIPTION	REQUIRED?
Use Case ID	Structured Text	[Agency Abbrev.] – [#]	Unique identifier for AI use case. Use cases should maintain the same ID if included in previous year’s inventory.	Y
Use Case Name	Free Text		Title of the AI use case.	Y
Agency	Prepopulated	Prepopulated	Agency responsible for the AI use case.	Y
Bureau/Component	Free Text		Specific organization(s) within the agency responsible for the AI use case.	Y
Email Address	Free Text, Email		Email address of the individual or team who works with or is responsible for the AI use case.	Y
Should this AI use case be withheld from public reporting?	Multiple Choice	<i>a) No</i> <i>b) Yes – agency has determined that there’s a risk to disclosure, such as a harm to an interest protected by a FOIA exemption</i> <i>c) Yes – disclosure is prohibited by law</i> <i>d) Other</i>	Whether the AI use case should be withheld from public reporting and the reason for why.	Y

Stage of Development	Multiple Choice	<ul style="list-style-type: none"> a) <i>Pre-deployment</i> – The use case is in a development or acquisition status. b) <i>Pilot</i> – The use case has been deployed in a limited test or pilot capacity. c) <i>Deployed</i> – The use case is being actively authorized or utilized to support the functions or mission of an agency. d) <i>Retired</i> – The use case was reported in the agency’s prior year’s inventory, but its development and/or use has since been discontinued. 	The AI use case’s current stage of development.	Y
Is the AI use case high-impact?	Multiple Choice	<ul style="list-style-type: none"> a) <i>High-impact</i> b) <i>Presumed high-impact, but determined not high-impact</i> c) <i>Not high-impact</i> 	Whether the AI use case is high-impact, as defined in Section 5 of the appendix to OMB Memorandum M-25-21.	Y
Provide a justification for why the use case is determined to be not high-impact.	Free Text			Y, but question should <i>only</i> appear if “ <i>Presumed high-impact, but determined not high-impact</i> ” is selected for the previous question.
ONLY <i>pre-deployment, pilot, and deployed</i> use cases will continue below.				

SECTION 2: Use Case Summary				
FIELD	DATA TYPE	INPUT CHOICES	FIELD DESCRIPTION	REQUIRED?
Use Case Topic Area	Multiple Choice	See Appendix A for the list of inputs.	The topic area that most closely aligns with the AI use case.	Y
AI Classification	Multiple Choice	See Appendix B for the list of inputs.	The classification of AI technology that most closely aligns with the AI use case. Note that an AI use case may rely on multiple classifications; however, agencies should select the choice that most closely aligns.	Y
What problem is the AI intended to solve?	Free Text			Y
What are the expected benefits and positive outcomes from the AI for an agency's mission and/or the general public?	Free Text	Expected benefits may include, for example: <i>cost savings, reducing customer wait times, or improving access to government benefits.</i>	Description of the expected benefits and positive outcomes from the AI for an agency's mission and/or the general public.	Y
Describe the AI system's outputs.	Free Text		Description of what the AI system outputs, whether it's a prediction, recommendation, decision, etc.	Y
ONLY pilot and deployed use cases will continue below.				

SECTION 3: Documentation				
FIELD	DATA TYPE	INPUT CHOICES	FIELD DESCRIPTION	REQUIRED?
Date when AI use case became operational or the pilot's start date	Date (MM/YYYY)		Date when the AI use case was fully operational or the pilot's start date.	Y
Was the system involved in this use case purchased from a vendor or developed	Multiple Choice	a) <i>Purchased from a vendor</i> b) <i>Developed in-house</i>	Whether the system involved in the use case was developed, or is expected to be developed, exclusively with contracting	Y

under contract(s) or in-house?		<i>c) Developed with both contracting and in-house resources</i>	resources, in-house, or a combination of both.	
Vendor(s) Name	Free Text		Identification of the vendor(s) involved in the use case's development and/or maintenance.	Y, but question should only appear if "Purchased from a vendor" or "Developed with both contracting and in-house resources" is selected for the previous question.
Does this AI use case have an associated Authorization to Operate (ATO)?	Multiple Choice	<i>a) Yes b) No</i>	Whether the AI use case itself has an associated Authorization to Operate (ATO), or is part of another system that has an ATO.	Y
System(s) Name	Text		Name of the system(s) associated with this AI use case, according to the ATO.	Y, but question should <i>only</i> appear if "Yes" is selected for the previous question.

SECTION 4: Data & Code				
FIELD	DATA TYPE	INPUT CHOICES	FIELD DESCRIPTION	REQUIRED?
Describe any data used to train, fine-tune, and/or evaluate performance of the model(s) used in this use case.	Free Text		General description of the data used in the AI's design, development, training, testing, and operation. This should include a description of any data provided by the agency, whether the datasets are research datasets, publicly available, external, etc. and to the extent possible,	Y

			sufficient descriptive information from the vendor.	
If the data is required to be publicly disclosed as an open government data asset, provide a link to the entry on the Federal Data Catalog.	Free Text, Link			N, but question always appears.
Does this AI use case involve personally identifiable information (PII) that is maintained by the agency?	Multiple Choice	a) <i>Yes</i> b) <i>No</i>	Whether the AI use case involves personally identifiable information (PII), as defined in OMB Circular A-130.	Y
If publicly available, provide the link to the AI use case's associated Privacy Impact Assessment (PIA), if any.	Free Text, Link		Whether the AI use case itself has an associated PIA, or is part of another system that has a PIA.	N, but question always appears.
Which, if any, demographic variables does the AI use case explicitly use as model features?	Select all that apply.	a) <i>Race/Ethnicity</i> b) <i>Sex</i> c) <i>Age</i> d) <i>Religious Affiliation</i> e) <i>Socioeconomic Status</i> f) <i>Ability Status</i> g) <i>Residency Status</i> h) <i>Marital Status</i> i) <i>Income</i> j) <i>Employment Status</i> k) <i>None of the above</i> l) <i>Other</i>	Identification of the demographic features explicitly utilized in the AI use case's data/model(s).	Y
Does this project include custom-developed code?	Multiple Choice	a) <i>Yes</i> b) <i>No</i>	Whether this AI project includes "custom-developed code," as defined in OMB Memorandum M-25-21.	Y
If the code is open source, provide the link for the publicly available source code.	Free Text, Link		Link to publicly available source code for the AI use case, if available.	N, but question always appears.

ONLY high-impact deployed use cases will continue below.

SECTION 5: Risk Management				
FIELD	DATA TYPE	INPUT CHOICES	FIELD DESCRIPTION	REQUIRED?
<p>Has pre-deployment testing been conducted for this AI use case?</p> <p>Practice: Conduct Pre-Deployment Testing.</p>	Multiple Choice	<p>a) <i>Yes</i></p> <p>b) <i>In-progress</i></p> <p>c) <i>Agency CAIO has waived this minimum practice and reported such waiver to OMB</i></p>	Whether pre-deployment testing has been conducted for the AI use case, consistent with Section 4(b)(i) of the appendix to OMB Memorandum M-25-21.	Y
<p>Has an AI impact assessment been completed for this AI use case?</p> <p>Practice: Complete AI Impact Assessment</p>	Multiple Choice	<p>a) <i>Yes</i></p> <p>b) <i>In-Progress</i></p> <p>c) <i>Agency CAIO has waived this minimum practice and reported such waiver to OMB</i></p>	Whether an AI impact assessment for the AI use case has been completed, consistent with Section 4(b)(ii) of the appendix to OMB Memorandum M-25-21.	Y
<p>What are the potential impacts of using the AI for this particular use case and how were they identified?</p> <p>Sub-practice: Complete AI Impact Assessment</p>	Free Text		Identification of the reasonably foreseeable impacts from using the AI use case, to include impacts on the privacy, civil rights, and civil liberties of the public.	Y
<p>Has an independent review of the AI use case been conducted?</p>	Multiple Choice	<p>a) <i>Yes – by another appropriate agency office or reviewer not directly involved in the AI's development</i></p>	Whether an independent review of the AI use case has been conducted by an office, oversight board, or individual within the agency who has not been involved in the AI's development.	Y

Sub-practice Complete AI Impact Assessment		<i>b) Yes – by an agency AI oversight board not directly involved in the AI’s development</i> <i>c) Yes – by the CAIO</i> <i>d) In-progress</i> <i>e) Agency CAIO has waived this minimum practice and reported such waiver to OMB</i>		
<p>Is there a process to conduct ongoing monitoring to identify any adverse impacts to the performance and security of the AI functionality, as well as to privacy, civil rights, and civil liberties?</p> <p>Practice: Conduct Ongoing Monitoring for Performance and Potential Adverse Impacts</p>	Multiple Choice	<i>a) Yes, sufficient monitoring protocols have been established</i> <i>b) Development of monitoring protocols is in-progress</i> <i>c) Agency CAIO has waived this minimum practice and reported such waiver to OMB</i>	Whether a process to conduct ongoing monitoring for the AI use case has been established, consistent with Section 4(b)(iii) of the appendix to OMB Memorandum M-25-21.	Y
<p>Has the agency established sufficient and periodic training for operators of the AI to interpret and act on the its output and managed associated risks?</p> <p>Practice: Ensure Adequate Human Training and Assessment</p>	Multiple Choice	<i>a) Yes, sufficient and periodic training has been established</i> <i>b) Establishment of sufficient and periodic training is in-progress</i> <i>c) Agency CAIO has waived this minimum practice and reported such waiver to OMB</i>	Whether sufficient and periodic training for operators of the AI use case has been established, consistent with Section 4(b)(iv) of the appendix to OMB Memorandum M-25-21.	Y

<p>Does this AI use case have an appropriate fail-safe that minimizes the risk of significant harm?</p> <p>Practice: Provide Additional Human Oversight, Intervention, and Accountability</p>	Multiple Choice	<ul style="list-style-type: none"> a) <i>Yes</i> b) <i>Not applicable</i> c) <i>In-progress</i> d) <i>Agency CAIO has waived this minimum practice and reported such waiver to OMB</i> 	Whether the AI use case has an appropriate fail-safe that minimizes the risk of significant harm, consistent with Section 4(b)(v) of the appendix to OMB Memorandum M-25-21.	Y
<p>Is there an established appeal process in the event that an impacted individual would like to appeal or contest the AI system's outcome?</p> <p>Practice: Offer Consistent Remedies or Appeals</p>	Multiple Choice	<ul style="list-style-type: none"> a) <i>Yes, an appropriate appeal process has been established</i> b) <i>Not applicable</i> c) <i>Establishment of an appropriate appeal process is in-progress</i> d) <i>Law, operational limitations, or governmentwide guidance precludes an opportunity for an individual to appeal</i> e) <i>Agency CAIO has waived this minimum practice and reported such waiver to OMB</i> 	Whether there is an established appeal process for this AI use case in the event that an impacted individual would like to appeal or contest the AI system's outcome, consistent with Section 4(b)(vi) of the appendix to OMB Memorandum M-25-21.	Y
<p>What steps has the agency taken to consult and incorporate feedback from end users of this AI use case and the public?</p> <p>Practice: Consult and Incorporate Feedback</p>	Select all that apply.	<ul style="list-style-type: none"> a) <i>Direct usability testing</i> b) <i>General solicitations of feedback and comments from the public</i> c) <i>Public hearings or meetings</i> d) <i>Other</i> e) <i>In-progress</i> 	Identification of what steps the agency has taken to consult and incorporate feedback from end users of this AI use case and the public, consistent with Section 4(b)(vii) of the appendix to OMB Memorandum M-25-21.	Y

from End Users and the Public		<i>f) Agency CAIO has waived this minimum practice and reported such waiver to OMB</i>		
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APPENDIX A: Use Case Topic Areas

CATEGORY	EXAMPLES <i>(An AI use case is likely to fall into this category if it is used in one of these contexts or a substantively similar one.)</i>
Administrative Functions	<ul style="list-style-type: none"> • AI used for administrative functions, to include: <ul style="list-style-type: none"> ○ AI used for records management, ○ AI used for FOIA response, or ○ AI use for internal investigations and audits, including OIG. • AI used for project management. • AI used for facilities and property management, to include: <ul style="list-style-type: none"> ○ AI used for equipment maintenance, or ○ AI used for facilities access and security.
Human Resources	<ul style="list-style-type: none"> • AI used for employee training and professional development. • AI used by the agency to process its employee disability and accommodations requests. • AI use for employee safety and workers compensation processing. • AI used for internal human resources management, to include: <ul style="list-style-type: none"> ○ AI used for payroll processes, ○ AI used in hiring, or ○ AI used for agency travel processing.
Emergency Management	<ul style="list-style-type: none"> • AI used for prediction or response to emergencies, such as roadside emergencies, public health emergencies, or emergency response for natural disasters.
Energy & the Environment	<ul style="list-style-type: none"> • AI used for energy innovation, adoption, or use. • AI used in the production or management of nuclear energy. • AI used in the safety, security, or maintenance of energy plants and facility operations.
Government Benefits Processing	<ul style="list-style-type: none"> • AI used for improving access to government benefits. • AI used to assist the provision or processing of government benefits, to include: <ul style="list-style-type: none"> ○ AI used in Supplemental Nutrition Assistance Program (SNAP) and related programs, ○ AI used in Medicare & Medicaid, including fraud prevention, ○ AI used in unemployment benefits access, ○ AI used in scholarship or financial aid processing, or ○ AI used in Social Security, including fraud prevention. • AI used in the processing of housing grants and benefits, to conduct housing valuations, and in non-discrimination enforcement.

Health & Medical	<ul style="list-style-type: none"> • AI used to assist in medical research, clinical trials, or drug and vaccine development. • AI used in medical devices. • AI used to assist with providing healthcare, such as filling prescriptions, telehealth platforms, or virtual care options. • AI used to analyze and process healthcare data or health records. • AI used for monitoring of patient biometrics, diet, or mental health. • AI used for early intervention screening, diagnostics, or treatment planning. • AI used in drug safety, to include: <ul style="list-style-type: none"> ○ AI used for drug labeling ○ AI used in monitoring of adverse drug reactions, or ○ AI used for predicting drug shortages. • AI used in healthcare facility physical security or cybersecurity. • AI used in veterans' healthcare.
International Affairs	<ul style="list-style-type: none"> • AI used in international development and humanitarian assistance. • AI used when conducting foreign affairs, such as in conflict prediction or modeling. • AI used in the logistical routing of international commerce.
Information Technology	<ul style="list-style-type: none"> • AI used for Information and Communications Technology, to include: <ul style="list-style-type: none"> ○ AI used to assist with help desk activities (chatbots, submitting tickets), or ○ AI used in other general IT activities within an agency.
Cybersecurity	<ul style="list-style-type: none"> • AI used in agency cybersecurity and privacy-enhancing activities, to include: <ul style="list-style-type: none"> ○ AI used to scan and monitor network infrastructure for cybersecurity incidents, ○ AI used to analyze and investigate cybersecurity incidents, or ○ AI used to track and manage information technology assets or devices.
Law Enforcement	<ul style="list-style-type: none"> • AI used in domestic or international investigations, including forensics. • AI used in border protection activities, such as border control or border surveillance. • AI used in immigration and asylum services. • AI used for law enforcement activities.
Procurement & Financial Management	<ul style="list-style-type: none"> • AI used to facilitate procurement processes, to include: <ul style="list-style-type: none"> ○ AI used for acquisition planning, including advance acquisition planning, ○ AI used for market research, ○ AI used for optimizing supplier selection, or ○ AI used for contract management and administration. • AI used for acquisition data analytics. • AI used in finance management, to include: <ul style="list-style-type: none"> ○ AI used to assist with internal budgeting processes, or

	<ul style="list-style-type: none"> ○ AI used to manage and process payments.
Science	<ul style="list-style-type: none"> ● AI used in earth sciences, including geography, atmospheric, climatology & environmental sciences, geology, oceanography, natural resources, forestry, or water resource management. ● AI used in physical sciences, including physics, astrophysics, or chemistry. ● AI used in life sciences, including zoology, botany, or biology. ● AI used in space sciences and exploration, to include: <ul style="list-style-type: none"> ○ AI used in planetary geology, ○ AI use on spacecrafts, ○ AI used in satellite flights and explorations, or ○ AI used in investigations of celestial objects.
Service Delivery	<ul style="list-style-type: none"> ● AI used for communicating with the public, to include: <ul style="list-style-type: none"> ○ AI used for customer service, to include customer call centers, chatbots, and other virtual assistants, ○ AI used for virtual voice response, ○ AI used for language translation or assistive technology, or ○ AI used as a feature of agency websites. ● AI used in public affairs and correspondence, including for the solicitation or review of public comments.
Transportation	<ul style="list-style-type: none"> ● AI used in the movement of vehicles, whether on land, underground, at sea, or in the air. ● AI used for predictive infrastructure maintenance of runways, roads, or railways.
Other	<ul style="list-style-type: none"> ● Use this category only when other categories don't apply, and provide an alternative category.

APPENDIX B: AI Classifications

CLASSIFICATION	DESCRIPTION	EXAMPLES <i>(An AI use case is likely to fall under this classification if it is used for one of these purposes or a substantively similar one.)</i>
Generative AI	AI that generates new or synthetic content (e.g., images, videos, audio, text, code).	Chatbots, image generation, code completion, synthetic media, data augmentation, retrieval-augmented generation (RAG), deep research
Agentic AI	AI systems that perform tasks or make decisions autonomously with minimal human intervention.	Task automation, personal assistants
Classical/Predictive Machine Learning	Models trained on data to make predictions or classifications based on identified patterns or relationships.	Sales forecasting, weather forecasting, spam detection, recommendation systems, credit/fraud scoring, anomaly detection
Computer Vision	AI that processes and interprets visual data (e.g., images and videos).	Object detection, facial recognition, biometric identification, medical imaging, image segmentation
Natural Language Processing (NLP)	AI that processes, interprets, and shares information in human language.	Sentiment analysis, speech-to-text, text-to-speech
Reinforcement Learning	AI trained through trial and error using rewards and penalties to optimize decision-making policies.	Robotics operating in physical environments, strategic game play, autonomous systems (drones)
Other	Use this category only when other categories don't apply, and provide an alternative category.	

2024 Agency AI Reporting per EO 14110 - AI Use Case Inventory Form Import
Section 1: Use Case Identifiers

Use Case ID	Use Case Name	Agency	Bureau	Use Case Topic Area	Other (Use Case Topic Area)	Is the AI use case found in the below list of general commercial AI products and services?	What is the intended purpose and expected benefits of the AI?	Describe the AI system's outputs.	Stage of Development	Is the AI use case rights-impacting, safety-impacting, both, or neither?
VA-36	Evolv WDS - OSSO	VA	VHA: Veterans Health Adm Law & Justice			None of the Above	Using heat map technology to identify heat signature or Areas of interest for a heat map that include objects the	Operation and Maintenance	Both	
VA-52	VA Chat Copilot Meta Pilot	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			Improving the quality of written communications using AI tools	Administrative efficiency for VA employees	Chat Copilot is a generative AI interface that allows user	Acquisition and/or Development	Neither
VA-77	Avigilon Camera/Search Function - OSSO	VA	VHA: Veterans Health Adm Law & Justice			Searching for information using AI.	A search function in a security video surveillance system/Video or picture of requested searches from the video s	Operation and Maintenance	Both	
VA-93	CareCentra Next Level Personalized AI Health VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	This is an evidence based, randomized control trial AI solution that focuses on precision nudging. It is intend	Implementation and Assessment	Neither	
VA-138	SafePointe WDS - OSSO	VA	VHA: Veterans Health Adm Law & Justice			Creating visual representations of data sets for reports and presentations using AI	Heat map detection for weapon detection software	Areas of interest for a heat map that include objects the	Retired	Both
VA-139	SafePointe WDS - OSSO	VA	VHA: Veterans Health Adm Health & Medical			Creating visual representations of data sets for reports and presentations using AI	Visual representations of data sets for reports and presentations using AI	Operation and Maintenance	Both	
VA-130	Genesys Cloud Contact Center	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			Transcribing and summarizing a recorded meeting or interview using AI.	Assist staff with knowledge based recommendations, o Most of genesys outputs are surfacing knowledge to as	Acquisition and/or Development	Neither	
VA-150	Verkada Camera - OSSO	VA	VHA: Veterans Health Adm Law & Justice			Searching for information using AI.	Video search function inside a physical security camera	Videos and images from the AI searches inside the physical Acquisition and/or Development	Both	
VA-163	MRI - GE Signa Artist	VA	VHA: Veterans Health Adm Health & Medical			Creating visual representations of data sets for reports and presentations using AI	AIIR™ Recon DL is a deep-learning-based reconstruction MRI image reconstruction.	Operation and Maintenance	Both	
VA-171	Google Cloud Platform - CCAI / Dialogflow	VA	OIT: Office of Information & Government Services (includes Benefits and Service Delivery)			None of the Above	To allow for better self service options to veterans to in the output of GCP voice/chat is text to speech (TTS) and	Acquisition and/or Development	Neither	
VA-200	Axon Body Camera and DMS - OSSO	VA	VHA: Veterans Health Adm Law & Justice			Searching for information using AI.	To be able to search the data repository with better res to have better outputs in searching the systems data re	Operation and Maintenance	Both	
VA-204	Ultrasound - GE Logic E10	VA	VHA: Veterans Health Adm Health & Medical			Creating visual representations of data sets for reports and presentations using AI	Auto Present Assistant-Automatically activates the correct clinical decision support and workflow error reduction	Operation and Maintenance	Both	
VA-236	Smart AI Bot Assistant	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	A machine learning and natural language processing sSmart Responder Chat Bot Use Case #1 - Real time reso	Initiated	Rights-impacting	
VA-245	Radiology - Siemens YSI0 kta	VA	VHA: Veterans Health Adm Health & Medical			Creating visual representations of data sets for reports and presentations using AI	Bone suppression: Suppresses bones on digital images to increase radiology digital image quality.	Operation and Maintenance	Both	
VA-257	Enterprise Precision Scanning and Indexing (VA	VA	VHA: Veterans Health Adm Health & Medical			Summarizing the key points of a lengthy report using AI	Generative AI required for summarization and note cre	The output generates a summary of the patient health r	Acquisition and/or Development	Neither
VA-294	Nursing Proficiency Coach & Nurse Proficien VA	VA	VHA: Veterans Health Adm Education & Workforce			None of the Above	Two custom GPTs have been created: Nurse Proficien; The output takes the nurse's input and returns a summar	Implementation and Assessment	Neither	
VA-372	Parable 3D Wound Care Management Syste VA	VA	VHA: Veterans Health Adm Health & Medical			Creating visual representations of data sets for reports and presentations using AI	Traditional wound care methods call for hand measure 2D and 3D volumetric measurements are computed bas	Operation and Maintenance	Both	
VA-430	VEO Virtual Analyst Pilot of Context	VA	OIT: Office of Information & Government Services (includes Benefits and Service Delivery)			Searching for information using AI.	The AI/Dev/Test environment will provide a proof of outputs will include data-informed English-language res	Acquisition and/or Development	Neither	
VA-483	GE Portable Critical Care Suite 2.x	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-424	Patent Case Systems Integration Program (VA	VA	VHA: Veterans Health Adm Health & Medical			Transcribing and summarizing a recorded meeting or interview using AI.	The PCSP AI is intended to improve the access to care f	All outputs listed below are written to patient record in	Implementation and Assessment	Both
VA-463	Billing Claims Prediction	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	The intended purpose of the AI is to support Revenue CTR	The model was trained on Third Party Community Care	Implementation and Assessment	Neither
VA-502	Scientologic Artificial Intelligence Operator VA	VA	OIT: Office of Information & Other	Cloud		None of the Above	Performance monitor of cloud applications	The SLS1 output solution enables VA to diagnose reasons	Operation and Maintenance	Neither
VA-540	ECG/EKG Machines- Interpretation of Result VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	This software aids with interpretation of clinical ECGs	The system integrates w/ CPRS and outputs patient dem	Operation and Maintenance	Both
VA-544	Appointment Comments Categorization	VA	OIT: Office of Information & Health & Medical			None of the Above	To deliver additional timely options for patients that ar	Right now, I'm focusing on alerting around mental health	Acquisition and/or Development	Safety-impacting
VA-659	TeraRecon	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-708	Ambient AI scribe	VA	VHA: Veterans Health Adm Health & Medical			Transcribing and summarizing a recorded meeting or interview using AI.	Human scribes have been effective toward decreasing t	The system produces written summaries of clinical enca	Initiated	Both
VA-790	Pension Optimization Initiative (POI)	VA	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)			None of the Above	VBA's POI is a transformative effort that seeks a Manag	The following is high-level scenarios describe the inputs	Operation and Maintenance	Rights-impacting
VA-933	Limited Use of Azure Speech Services in PFT VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	We have specific and limited use of Azure Speech Serv	Audio verbalization (speak-audio during telephone enca	Acquisition and/or Development	Neither
VA-1069	AGFA Dose Monitor system	VA	VHA: Veterans Health Adm Health & Medical		Medallia is a customer experience management platfor	None of the Above	Medallia is a customer experience management platfor	Acquisition and/or Development	Safety-impacting	
VA-1114	Volpara Imaging Patient Hub	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-1159	Identity Governance and Administration (IG VA	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			Identifying unusual patterns in system logs from a single incident report using AI	The purpose and expected benefits of the AI are to red	The system will display risk scores on a dashboard, send	Acquisition and/or Development	Neither
VA-1200	VET-HOME Contact Center AI	VA	OIT: Office of Information & Health & Medical			Searching for information using AI.	We're looking to explore the use of AI to give VA custo	We'd like to train custom co-pilots on data used by th	Initiated	Neither
VA-1237	Beckam Coulter DWH 800	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-1323	UIPath Document Understanding	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			None of the Above	The tool enables Optical Character Recognition and dat	UIPath's Document Understanding will provide compute	Operation and Maintenance	Neither
VA-1442	Roche Digital Pathology	VA	OIM: Office of Management & Information (Internal agency support)			None of the Above	The Pathology Case Dashboard and a suite of dashboard	Advanced data Analytics model generates an expect	Initiated	Both
VA-1475	Activity recognition using wearable sensors	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	To aid pathologists in diagnosing pathology cases.	It analyzes slide images to aid in diagnosing	Acquisition and/or Development	Safety-impacting
VA-1561	VCA & PPMs Chatbot	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			Searching for information using AI.	The Network Support VCA & PPMs ChatBot, a virtual ag	The VCA and PPMs teams have compiled a wide range o	Operation and Maintenance	Neither
VA-1565	AppleMD eCART Clinical Deterioration Mode VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-1647	PINGOO AI	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Educational informational app that uses a RAG model o	Output is information that is related to the RAG model c	Acquisition and/or Development	Both
VA-4648	Peryst 14 EEG Review And Analysis Software VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Peryst EEG Review and Analysis Software provides th	It uses prespecified but customizable parameters for	Operation and Maintenance	Both
VA-1729	Computer Aided Detection (CADe) of Neopl VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	GI Guardium™, a commercial product distributed by Medtr	The device physically connects to existing endoscopes, v	Operation and Maintenance	Both
VA-1729	Digiparis	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Behavioral prediction model used to create clinical trial	Output is behavioral analysis and	Operation and Maintenance	Neither
VA-1766	TrueFidelity CT Deep Learning Image Recon VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Reduces noise in CT images	Operation and Maintenance	Both	
VA-1770	Pangeaa	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Develop predictive model for chronic disease with trea	Output will be identification of chronic disease in Vetera	Acquisition and/or Development	Both
VA-1803	AIDOC	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-1811	Cogitatio	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Predict chronic disease	Output is based on Veteran profiles utilizing data model	Acquisition and/or Development	Both
VA-1815	Analytics, Data, and Decision Support Unifie VA	VA	OALC: Office of Acquisition & Other	Data Analysis		None of the Above	Using AI enhancements, this tool can quickly filter con	The system will output a list of contracts or line items	Operation and Maintenance	Neither
VA-1848	CAD ProFound AI	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-1894	VA Section 508 Office URL Ownership Preck VA	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			None of the Above	Purpose of the AI system is to predict the administrat	The AI Model has two outputs. 1) Agency Owner with r	Acquisition and/or Development	Neither
VA-1934	Circle CV42	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	This software is for improving efficiency in post proces	It replaces manual conducting of different cardiac struc	Operation and Maintenance	Neither
VA-1938	National Cemetery Administration (NCA) Au VA	VA	NCA: National Cemetery Ad Government Services (includes Benefits and Service Delivery)			Intagging large amounts of data from paper forms into a digital system using AI	The purpose of the AI is to automate aspects of NCA be	The Hyperscience platform (optical character recognitio	Operation and Maintenance	Rights impacting
VA-2008	VA CART Adenoma Detection NLF	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Extracts adenoma status for CART Veterans using Natu	Results contain 0 for no evidence of adenoma or 1 for	Operation and Maintenance	Both
VA-2143	Call Center Knowledge Navigator	VA	VBA: Veterans Benefits Adm Mission-Enabling (Internal agency support)			None of the Above	Using VA-provided procedural reference material, the	The system will output a generated response to a user's	Implementation and Assessment	Neither
VA-2184	National Training Team Schools — FAQ DA VA	VA	VBA: Veterans Benefits Adm Mission-Enabling (Internal agency support)			None of the Above	The 1.0 dashboard clusters thousands of submitted que	Classification and sentiment score	Implementation and Assessment	Neither
VA-2366	National Training Team Schools — FAQ DA VA	VA	VBA: Veterans Benefits Adm Mission-Enabling (Internal agency support)			None of the Above	The model should classify thousands of questions into	Classification, list of questions, answers to questions	Acquisition and/or Development	Neither
VA-2307	Audit of Service Connection Designations & VA	VA	VHA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)			None of the Above	Reduction in waste, fraud and abuse.	Binar	Acquisition and/or Development	Neither
VA-2336	PsychCorpCenter	VA	VHA: Veterans Health Adm Health & Medical			Searching for information using AI.	The program is used to do multilaterally sensitive scor	The information processed from the input of the provid	Acquisition and/or Development	Both
VA-2348	ReflexAI	VA	VHA: Veterans Health Adm Education & Workforce			None of the Above	AI-powered simulations to provide nuanced, high-qual	AI information is accessible for training staff within th	Operation and Maintenance	Neither
VA-2377	Prostate Cancer, Genetic Risk, and Equitable VA	VA	VHA: Veterans Health Adm Other	Research		None of the Above	This risk model is being used within the framework of	A risk model uses new participant data to output a ris	Acquisition and/or Development	Both
VA-2422	Using AI to enhance/augment classification VA	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			None of the Above	This system allows statisticians to identify trends and	Argumented event type classifications	Initiated	Neither
VA-2426	App Feedback model for NLP tasks	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Functional Overview: The objective is to utilize Natural	L) The objective is to utilize Natural Language Process	Operation and Maintenance	Neither
VA-2430	TERA Memorandum Automation	VA	OIT: Office of Information & Government Services (includes Benefits and Service Delivery)			Searching for information using AI.	Toxic Exposure Risk Activity (TERA) Memorandum Auto	Toxic Exposure Risk Activity (TERA) Memorandum Auto	Operation and Maintenance	Neither
VA-2459	XtractOne	VA	VHA: Veterans Health Adm Law & Justice			None of the Above	The new WDS will allow the VA Police to centralize all	The One View is equipped with advanced analytical ac	Acquisition and/or Development	Neither
VA-2463	Using AI to weekly monitoring of any harm VA	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			None of the Above	The AI based monitoring system will be used to inform	Classification of harm categories from EHR.	Initiated	Neither
VA-2500	Podometrics	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Our involvement with Podometrics is limited to receiv	Our interaction with the Podometrics platform is strictly	Operation and Maintenance	Both
VA-2504	Thematic Analysis of Chief Resident in Quali VA	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			None of the Above	The intended purpose of the AI is to perform a detaile	The AI system's outputs will be categorized themes, pat	Initiated	Neither
VA-2508	My HealthVet VSignals Main Improvement VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	My HealthVet in the VHA patient portal to access to re	Veteran feedback is stripped of PII and then sorts comm	Operation and Maintenance	Neither
VA-2512	ESD- Speech Sentiment and Analytics	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			Transcribing and summarizing a recorded meeting or interview using AI.	Utilizing AI to analyze speech sentiment of internal con	Various reports and dashboards for EHR leadership and	Initiated	Neither
VA-2545	Privacy Act Automation Services - Disclosur VA	VA	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)			None of the Above	The PAA system will automate PAA workflows that are	c The PAA system automates the process of ingesting PAA	Implementation and Assessment	Neither
VA-2553	Sentiment analysis for app feedback	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Functionality Overview: The objective is to perform sen	timent analysis on text reviews to classify th	Operation and Maintenance	Neither
VA-2554	ESD- Predictive Intelligence	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			None of the Above	The intended purpose is to leverage Machine Learning	Outputs involve pre-populated assignment groups in t	Initiated	Neither
VA-2582	AI Health Coach	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	The Health Coach and AI components are different. Th	The Health Coach has a pre-selected decision tree [ex	d] Operation and Maintenance	Neither
VA-2623	Verathon Prime Plus	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	It's a bladder scanner. The AI component is used in re	It outputs assisted measurements related to ladder siz	Operation and Maintenance	Both
VA-2672	App Feedback categorization mode	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Functional Overview: The objective is to categorize rev	The objective is to categorize review texts into specifi	c Operation and Maintenance	Neither
VA-2713	LIHQ and LIHQ II Loop Recorder	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Implantable heart monitoring device. This continuously	The information (recordings) are remotely transmitted	Operation and Maintenance	Both
VA-2717	VA.gov Chatbot: Use of AI for summative an VA	VA	OIT: Office of Information & Government Services (includes Benefits and Service Delivery)			None of the Above	The VA.gov Chatbot currently uses Natural Language	Input. Understanding user intent. Copilot can determine	Operation and Maintenance	Neither
VA-2758	Caller intent classification using Google Dial VA	VA	OIT: Office of Information & Government Services (includes Benefits and Service Delivery)			Searching for information using AI.	This project is part of the Unified Communications goal	Mainly conversational output. The VoiceBot will act as	Acquisition and/or Development	Safety-impacting
VA-2791	Ordr	VA	VHA: Veterans Health Adm Health & Medical			Searching for information using AI.	Ordr SCE Analytics employs advanced artificial intell	genio No network device metadata is forwarded to the	Acquisition and Maintenance	Neither
VA-2795	Machine Algorithm for Report Surveillance (VA	VA	OEHIM: Office of Electroni Health & Medical			Searching for information using AI.	The purpose of the MARS tool is to identify end-user	so The output of the system is a list of ServiceNow tick	Initiated	Neither
VA-2828	Pharmacy AI Managed Inventory System (PI VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	PHAIMS will be an AI-powered inventory management	System outputs will include demand forecasting, procu	Initiated	Safety-impacting
VA-2836	Silverberry Surgery Planning AI	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Assist in planning and operations in the perioperative	p Output will be multiple AI agents responsible for vario	Acquisition and/or Development	Both
VA-2869	ICU CS/ARK PDF Medical Entry and Clinical VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Extract clinical data elements from unstructured clini	ca Extracted data elements in structured and semi-structu	Acquisition and/or Development	Safety-impacting
VA-2910	SENTIMENT ANALYSIS FOR APP FEEDBACK	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			Identifying unusual patterns in system logs from a single incident report using AI	Bluefish AI enables network monitoring capabilities th	at analyzes only approved data and data categorizatio	Implementation and Assessment	Neither
VA-3004	CAWP Investigative, Analytics, and Reportin VA	VA	CAWP: Office of Accounta Mission-Enabling (Internal agency support)			Transcribing and summarizing a recorded meeting or interview using AI.	We are in the initial phases of prototyping an audio tra	n Enhanced Analytics, Reporting, and Transcription Ser	Initiated	Neither
VA-3033	Multi-Modal Digital Image Exchange - AI (MI VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	It creates an AI driven orchestration layer and generat	The system will output the results of each model into	Acquisition and/or Development	Safety-impacting
VA-3045	VA Supply Chain Knowledge Management D VA	VA	VHA: Veterans Health Adm Mission-Enabling (Internal agency support)			Searching for information using AI.	The tool is to leverage already existing Power BI tool	s This involves enabling a knowledge management strat	Acquisition and/or Development	Neither
VA-3082	Clinical outcomes for asynchronous teleder VA	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	Determine clinical outcomes of patients with skin dis	eas Classify dermatology progress notes into 5 clas	ses: Rec Acquisition and/or Development	Neither
VA-3086	VA TryOpenAI	VA	OIT: Office of Information & Mission-Enabling (Internal agency support)			None of the Above	TryOpenAI aims to improve VA employee efficiency an	Tasks pilot users use TryOpenAI for Writing Enhanc	Implementation and Assessment	Neither
VA-3119	Lysyn for Mental Health	VA	VHA: Veterans Health Adm Health & Medical			None of the Above	To improve fidelity to evidence based practices in Beh	a Lysyn uses AI algorithms to automatically generate cli	Operation and Maintenance	Neither

VA-3131	SOMATOM go Up; SOMATOM go Now; S0k VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3164	HCD User Feedback Summary, Analysis, and VA	VHA: Veterans Health Adm Health & Medical	Summarizing the key points of a lengthy report using AI	The Human-Centered Design (HCD) team uses Large LLa	The AI system generates insights, such as user stories, p	Operation and Maintenance	Neither	
VA-3205	3M/Solentium 360 Encompass Computer A VA	VHA: Veterans Health Adm Health & Medical	Summarizing the key points of a lengthy report using AI	The intended purpose is to provide medical coder end	suggested ICD 10 CM, ICD 10 PCS, CPT, and HCPCS cod	Operation and Maintenance	Neither	
VA-3209	Vivid i9	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3254	Vivid E80/ Vivid E90/ Vivid E95	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3291	Payment Redirect Fraud (PRF) Model	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)	None of the Above	Criminals make direct deposit (DD) changes to steal Vet	The model identifies referrals (Veterans) with the high	Operation and Maintenance	Rights-impacting	
VA-3295	EchoPAC Software Only, EchoPAC Plug-In	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3320	Using Partially Observed Markov Decision P	VHA: Veterans Health Adm Health & Medical	None of the Above	The Partially Observed Markov Decision Process (POMDP)	model will be eligible to help clinicians to provide mo	Initiated	Both	
VA-3324	Microsoft Power Automate and AI	VHA: Veterans Health Adm Transportation	None of the Above	To retrieve information from external facilities (SNF, CH	The AI program extracts information from a request for	Operation and Maintenance	Neither	
VA-3365	IVC Access Transformation Transformer (V	VHA: Veterans Health Adm Health & Medical	None of the Above	For analytics purposes to generate performance metri	The output of the model allows us to classify each clinic	Acquisition and/or Development	Neither	
VA-3369	Autism software	VHA: Veterans Health Adm Health & Medical	Creating visual representations of data sets for reports and presentations using AI	Commercially available software to assist with reading	and processing of data sets for reports and presentations	Operation and Maintenance	Both	
VA-3373	Autismx ICH	VHA: Veterans Health Adm Health & Medical	None of the Above	The function of the AI is to detect possible intracranial	I The input is DICOM format CT head image data from	Operation and Maintenance	Both	
VA-3414	Densitas Density AI	VHA: Veterans Health Adm Health & Medical	None of the Above	The function of the AI is to incorporate quantitative ma	the input is DICOM mammography image data from Vh	Operation and Maintenance	Both	
VA-3418	CLARUS	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3455	Riverain ClearRad CT	VHA: Veterans Health Adm Health & Medical	None of the Above	The function of the AI is to analyze CT chest exams and	s The input is DICOM CT chest image data. The output is	Operation and Maintenance	Both	
VA-3488	Clinical Key Elsevier	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	A search platform that clinicians can use when searchin	Summary of medical literature or answers to medical qu	Initiated	Both	
VA-3482	ACS NSQIP Risk Score	VHA: Veterans Health Adm Health & Medical	None of the Above	Clinical decision support by providing surgical risk	summary Provides a surgical risk assessment for a patient	based o	Operation and Maintenance	Both
VA-3490	AviraScan LVD	VHA: Veterans Health Adm Health & Medical	None of the Above	The function of the AI is to detect large vessel occlusion	The input is DICOM Head CT image data from VHA facil	Implementation and Assessment	Both	
VA-3500	Yio Mia	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3537	Transpara Breast Care	VHA: Veterans Health Adm Health & Medical	None of the Above	The function of the AI is to analyze digital mammogram	The input is DICOM mammography image data from Vh	Implementation and Assessment	Both	
VA-3541	XIDF-AWS801, Angelo Workstation (Alphex	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3574	BlackBox Code research	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	Creating visual representations of data sets for reports and presentations using AI	We do a lot of coding in various languages java, SQL, M	The AI system's outputs can be categorized into several	Initiated	Neither	
VA-3578	Synthetic Data Creation	VBA: Veterans Benefits Adm Education & Workforce	None of the Above	Synthetic (non-PII) test data creation, using Generative	Synthetic beneficiary population data	Initiated	Neither	
VA-3619	Billie GPT	VBA: Veterans Benefits Adm Education & Workforce	None of the Above	Generative AI knowledge portal to support School Certi	Generative AI response to the user query	Acquisition and/or Development	Neither	
VA-3643	XIDeIT with Slide Loader with Full Field Per	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3664	WRDentry by Whitehatlab ai	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3705	Workflow Box	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3738	BTSSS 3542 Review	VHA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)	Inputting large amounts of data from paper forms into a digital system using AI	The intended purpose of the AI model is to streamline	The AI model outputs a renamed version of the original	Implementation and Assessment	Neither	
VA-3746	Whithings Scan Monitor 2.0	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3775	HTM-LLM	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	None of the Above	RAG chatbot using technical service manuals to aid Hea	Chatbot responses	Initiated	Neither	
VA-3783	Clinician-Administered PTSD Scale for DSM-	VHA: Veterans Health Adm Education & Workforce	None of the Above	The CAPS-5 Clinician Training Simulator comprises thr	The AI system outputs, narrowly defined, are the virtual	Operation and Maintenance	Neither	
VA-3787	WellDoc BlueStar	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3793	VBA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)	VBA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)	None of the Above	The electronic medical device to assist clinicians and	imp Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3828	WAVE Clinical Platform	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3869	VXI, VX1+	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3888	Sybil - Lung Cancer Prediction Model by MIT	VHA: Veterans Health Adm Health & Medical	None of the Above	To be used to personalize screening regim, calling h	igh It takes as input a lung low-dose CT scan, and produces	Acquisition and/or Development	Both	
VA-3906	eCAREmanager (Philips)	VHA: Veterans Health Adm Health & Medical	Creating visual representations of data sets for reports and presentations using AI	eCAREmanager integrates clinical, physiological, and de	the outputs of eCAREmanager are acute scores and tren	Operation and Maintenance	Both	
VA-3910	VLM0 Med-DeepBrain	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3939	Policy Ally	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	Searching for information using AI.	Policy lookup is a time-consuming task in the VA. Th	e LLM produces feedback in text with links to the assoc	Implementation and Assessment	Neither	
VA-3952	Vision Expert 22, Voluson Expert 20, Volu	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-3975	Volaf-Xplorer	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4066	Biotronk Home Monitoring System	VHA: Veterans Health Adm Health & Medical	None of the Above	The Biotronk home monitoring system collects data fr	It filters possible arrhythmia events in to those that are	Initiated	Both	
VA-4099	Synthetic Data Generation, Experimenting	VHA: Veterans Health Adm Other	Research: creation of synthetic	Improve agility of research and operational dev	Synthetic patient clinical and demographic data	Initiated	Neither	
VA-4107	CareLink Home Monitoring	VHA: Veterans Health Adm Health & Medical	None of the Above	The CareLink home monitoring system collects data fr	It eliminates false positive atrial fibrillation and pause	Initiated	Both	
VA-4148	Nuance Dragon Medical One (DMO)	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	Inputting large amounts of data from paper forms into a digital system using AI	Documentation is entered into the electronic health r	eVice-generated content and turn it into clinical docum	Operation and Maintenance	Both	
VA-4152	Stratification Tool for Diploid Risk Mitigation	VHA: Veterans Health Adm Health & Medical	None of the Above	The STORM model is a predictive model to estimate ri	s The STORM predictive model estimates the risk of havin	Operation and Maintenance	Both	
VA-4153	STRAIN CT Brain Perfusion	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4183	Deep-Learning approaches to develop candi	VHA: Veterans Health Adm Health & Medical	None of the Above	The intended use is to increase the comprehensivene	s The output of this AI is a candidate list of terms	Operation and Maintenance	Neither	
VA-4187	Vereos PET/CT	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4234	Recovery Engagement and Coordination for	VHA: Veterans Health Adm Health & Medical	None of the Above	The REACH VET 1.0 model is a predictive model using	pr The REACH VET predictive model estimates the likelih	Operation and Maintenance	Both	
VA-4238	Venue, Venue Fit, Venue Go	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4279	Velacur	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4316	Z28i Next Generation (Z28iNextGen)	OSVA: Office of the Secre	Other	Inputting large amounts of data from paper forms into a digital system using AI	We receive information via a PDF VAW Form. AI builde	r The AI Builder provides digital data from a PDF Docum	Implementation and Assessment	Neither
VA-4349	Operationalizing Coronary Artery Calcium C	VHA: Veterans Health Adm Health & Medical	None of the Above	This AI model's purpose is to screen Chest CT scans for	The model will output a coronary artery calcium score	Acquisition and/or Development	Both	
VA-4353	Rapid AI	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4361	Spine Planning (2.0), Elements Spine Plann	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4390	VRS Employment Support	VHA: Veterans Health Adm Education & Workforce	Improving the quality of written communications using AI tools	We are using ChatGPT to support veterans in resum	e The output is resumes and mock interview questions	Acquisition and Maintenance	Neither	
VA-4431	Classifying the reportability of and extract	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	The intended purpose is to highlight and show the	extra Binary label of reportability, i.e. if there is cancer	diagno	Acquisition and/or Development	Neither
VA-4443	Post discharge 30-day readmission or death	VHA: Veterans Health Adm Health & Medical	None of the Above	The purpose of this AI is to act as an aid not a replac	e The XG boost system outputs a 0 and 100% probability	Acquisition and/or Development	Both	
VA-4445	Using Artificial Intelligence to Predict Succe	VHA: Veterans Health Adm Health & Medical	None of the Above	Intention of Veterans Health Administration (VHA) IMP	OUTPUT AND INTENTIONS USE OF THE "PREDIC	Acquisition and/or Development	Both	
VA-4447	WayStation 11B	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4472	Identify access to genetic testing in Vetera	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	Stakeholders in the National Oncology Program that	are Binary output of Yes or no on the patients have	access Acquisition and/or Development	Neither	
VA-4513	Classify clinical pathway for cancer patients	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	The VA National Oncology Program has invested in	creoClass for clinical pathway, i.e., which clinical	pathway th	Acquisition and/or Development	Neither
VA-4521	Enterprise Comment Center - Generative AI	OIT: Office of Information & Mission-Enabling (internal agency support)	None of the Above	The benefit of this use case is to provide plain	English a Human readable alert messages	Initiated	Neither	
VA-4524	Extract patients' diagnosis information and	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	Patients' diagnosis information has only been extracte	d Patients' diagnosis according to onctoree, and this will	be Acquisition and/or Development	Neither	
VA-4562	Adobe Creative Cloud	VHA: Veterans Health Adm Health & Medical	Creating visually appealing presentations using AI-driven design suggestions.	Develop nursing education presentations	Used to make animations or to populate AI	Operation and Maintenance	Both	
VA-4566	QLAB Advanced Quantification Software	VHA: Veterans Health Adm Health & Medical	None of the Above	Mental health is important for cancer patients and	cool information on patient symptom burden including	ymp	Acquisition and/or Development	Both
VA-4595	Identify cancer patients symptom burden, li	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	AI is used to analyze 14 days of heart rhythm to	narrow it to reports with various abnormalities	identified and list	Operation and Maintenance	Both
VA-4599	Ambulatory heart rhythm monitoring	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	The Insights Engine provides a human-language	interfac Prior research findings, qualitative and	quantitative insiq	Acquisition and/or Development	Neither
VA-4603	Insights Engine	VED: Veterans Experience (Mission-Enabling (internal agency support)	Summarizing the key points of a lengthy report using AI	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4607	Philips EPIQ Diagnostic Ultrasound System, I	VHA: Veterans Health Adm Health & Medical	None of the Above	The benefits of this AI is to gather medical device	data, Gathers medical device hardware information and	com	Implementation and Assessment	Both
VA-4640	Glassbeam Clinsights	VHA: Veterans Health Adm Health & Medical	Identifying unusual patterns in system logs from a single incident report using AI	The XH insights hub provides a human-language	interfac Natural language responses to CX and	operators quest	Acquisition and/or Development	Neither
VA-4644	VX Insights Hub Agent	VED: Veterans Experience (Mission-Enabling (internal agency support)	Summarizing the key points of a lengthy report using AI	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4680	OPTS Mobile Next Imaging System, OPTS I	VHA: Veterans Health Adm Health & Medical	None of the Above	Intention of Veterans Health Administration (VHA) IMP	OUTPUT AND INTENTIONS USE OF THE "PREDIC	Acquisition and/or Development	Both	
VA-4722	Autonomous Decision Support	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)	None of the Above	Intention of Veterans Health Administration (VHA) IMP	OUTPUT AND INTENTIONS USE OF THE "PREDIC	Acquisition and/or Development	Both	
VA-4726	Compliance Made Easy (CME) Cloud Optim	OIT: Office of Information & Other	This may fall under government	Improving the quality of written communications using AI tools		Initiated	Neither	
VA-4730	Q-arm 02 Imaging System	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4763	Mail Automation Services	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)	None of the Above	Mail Automation Services (MAS) is a ITT service for	int VBA End-Product establishment and correct	business lin	Operation and Maintenance	Both
VA-4771	NeuroQuant	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4804	Master Claims Assistance Tool (M-CAT)	VBA: Veterans Benefits Adm Government Services (includes Benefits and Service Delivery)	Searching for information using AI.	Function of the system is generative AI use and	derivati Outputs include RAG model results from	chatbot, Intenc	Acquisition and/or Development	Both
VA-4812	MAGNETOM Vida; MAGNETOM Lumina; M	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4820	MDI Quantum	VHA: Veterans Health Adm Health & Medical	None of the Above	Intention of Veterans Health Administration (VHA) IMP	OUTPUT AND INTENTIONS USE OF THE "PREDIC	Acquisition and/or Development	Both	
VA-4935	Intuition-Structural Heart Module	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-4964	Intelligent 2D	VHA: Veterans Health Adm Health & Medical	None of the Above	Mammography - Produces synthetic 2D images from	3 Provides synthetic 2D image to augment the	interpretin	Operation and Maintenance	Both
VA-5005	QV CAD	VHA: Veterans Health Adm Health & Medical	None of the Above	Automated Breast Ultrasound (ABUS) solution from	QV Detects suspicious or potentially suspicious	areas in the	Acquisition and/or Development	Both
VA-5009	FlexLine: Detect patterns and make correct	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	None of the Above	Within the FlexLine materials management applica	tion, Will provide detailed text data that	combines/correlates	Initiated	Neither
VA-5013	Medical Imaging Auto-segmentation	VHA: Veterans Health Adm Health & Medical	Searching for information using AI.	To make the process of drawing regions of interest	more Rather than a physician manually outlining a	lesion or	Operation and Maintenance	Both
VA-5017	FRango	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-5080	Quantitative	VHA: Veterans Health Adm Health & Medical	None of the Above	Mammography - Uses multiple-las suggest	vector mechanic breast type. Augments the	decision making	Operation and Maintenance	Both
VA-5090	VSTOne - AI-Driven Patient Monitoring and	VHA: Veterans Health Adm Health & Medical	Identifying unusual patterns in system logs from a single incident report using AI	Supporting Care Through Allthe healthcare industry	is supporting Care Through AI VSTOne leverages	advanced	Initiated	Both
VA-5094	Surveillance and Reporting of Suspected Id	VHA: Veterans Health Adm Health & Medical	None of the Above	We endeavor to support and monitor nationally	both the Our methods entail the use of natural	language process	Acquisition and/or Development	Neither
VA-5098	FastStroke, CT Perfusion 4D	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	
VA-5087	Koios	VHA: Veterans Health Adm Health & Medical	None of the Above	Used with Automated Breast Ultrasound (ABUS).	Classifies breast ultrasound lesions. Augments	the decisi	Acquisition and/or Development	Both
VA-5095	Evaluation of Autonomous Assistive Feeding	VHA: Veterans Health Adm Health & Medical	None of the Above	The AI use is to improve autonomous bite	acquisition by Inputs and Outputs. Our experimen	tal setup will	Acquisition and/or Development	Both
VA-5136	Using AI to read PDFs and parse the inform	VHA: Veterans Health Adm Health & Medical	Inputting large amounts of data from paper forms into a digital system using AI	The AI will read PDFs from the TPA, and parse the	data. SharePoint, and will be used in Power BI	Initiated	Neither	
VA-5140	Discovery MI Gen2	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and imp	Described in FDA documentation for this device (https://	Operation and Maintenance	Both	

VA-5169	Genius AI	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Mammography. Assists the Radiologist in locating lesions. Lesions are marked on identified imaging slices with refs.	Operation and Maintenance	Both	
VA-5173	Implementation of a Severe COVID-19 Risk FVA	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	The project seeks to implement a Severe COVID-19 Risk model. The model will output a relative risk score for currently I	Acquisition and/or Development	Both	
VA-5181	CV42	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5214	Discharge Predictive Model	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Implementation of a predictive model that can identify. The model estimates the overall clinical readiness of imp	Acquisition and/or Development	Neither	
VA-5218	HSRD IRB 19-069 Optimizing Renin Angioten	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Intended purpose: clinical summarization of narrative c	Narrative note that goes into the patient's record with d	Implementation and Assessment	Neither
VA-5222	CT CoPilot	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5263	Cranial Navigation, Navigation Software Cra	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5333	Aquilion ONE (TSX-305A/G) V8.9 With AICE	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	AI Deep Learning CT Reconstruction	Described in FDA documentation for this device (https://	Implementation and Assessment	Both
VA-5427	CellaVision DM1200 with the body Fluid app VA	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5464	Mediser reports QA	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Mediser is a continuously trained artificial intelligence. The system classifies arthritis grade and performs meas	Operation and Maintenance	Both	
VA-5468	CARTO 3 EP Navigation System Software VB	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5501	Care Assessment Needs (CAN) Score	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	CAN is a set of risk-stratifying logistic regression model	90-day hospitalization or 30-day death	Operation and Maintenance	Both
VA-5509	Cartesion Prime (PCD-1000A/1) V10.15	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5542	VA CART Percutaneous Coronary Interventi	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	The VA CART SYNTAX risk model predicts 30-day post-P	The calculated score indicates a risk of major adverse ca	Operation and Maintenance	Both
VA-5550	Cardiac CT Function Software Application	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5579	Falls Prediction Tool	VA	VHA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)	None of the Above	Background: Part Act Co-Pay exemption determination	Automatically generate a binary output that indicates w	Acquisition and/or Development	Safety-impacting
VA-5583	VA CART Percutaneous Coronary Interventi	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	The VA CART mortality risk model is based on logistic re	Post-PCI 30-day mortality	Operation and Maintenance	Both
VA-5620	Part Act Co-Pay Exemption Prediction Tool	VA	VHA: Veterans Health Adm Government Services (includes Benefits and Service Delivery)	None of the Above	Background: Part Act Co-Pay exemption determination	Automatically generate a binary output that indicates w	Acquisition and/or Development	Rights-impacting
VA-5624	VA CART Percutaneous Coronary Interventi	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	The VA CART nephropathy risk model is based on logist	Post-PCI acute kidney injury	Operation and Maintenance	Both
VA-5628	Purchase Order Filing	VA	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	Digitizing text from scanned documents or smart forms for archival purposes using AI	We use Microsoft Power Automate's AI builder to file o	The AI puts the document into a PDF on Sharepoint and	Operation and Maintenance	Neither
VA-5632	Brainlab Elements Image Fusion, Contouring	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5665	VA CART Myocardial Ischemia NLP	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Extracts myocardial ischemia information in VistA using	Results of the NLP contain 0 indicating negative stress t	Operation and Maintenance	Neither
VA-5706	VA CART Ejection Fraction NLP	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Extracts ejection fraction (EF) information in VistA using	Results of the NLP are separated by EF determination m	Acquisition and/or Development	Neither
VA-5714	BioPlex 2200 ANA Screen with Medical Deci	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5788	VA CART Percutaneous Coronary Interventi	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	The VA CART bleeding risk model is based on logistic re	Post Percutaneous Coronary Intervention bleed prior to	Operation and Maintenance	Both
VA-5796	Biograph Vision, Biograph MCT Family DFP	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5825	Rhythm Express	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Predict potassium levels from ECG.	Potassium levels from ECG evaluation.	Acquisition and/or Development	Neither
VA-5837	AutoContour Model RADAC V3	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5874	A computer vision framework (CVF) for the I	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Intended purpose: To develop a computer vision framew	The CVF can provide a decision for the given image (e.g.	Acquisition and/or Development	Safety-impacting
VA-5903	GitHub Copilot	VA	OIT: Office of Information & Mission-Enabling (internal agency support)	Collaborating in real-time using AI-assisted tools in word processors.	The intended purpose of GitHub Copilot is to assist deve	The AI system's outputs in this context would be: Code	Initiated	Neither
VA-5919	APROMISE X	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-5956	AI Coding	VA	VHA: Veterans Health Adm Mission-Enabling (internal agency support)	Creating visual representations of data sets for reports and presentations using AI	Increased Productivity: By automating routine tasks, bot	Code Snippets: Automatically generated blocks of code	Initiated	Neither
VA-5960	Aplio 990, Aplio i800 and Aplio 7600 Softwa	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-6001	Alignment System Cranial, Alignment Softwa	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-6030	Dental - Dentsply Sirona CERF	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	Intelligent automation enables a fast proposed dental	Dental reconstruction proposal.	Operation and Maintenance	Both
VA-6038	Fusion 2024 (JAWS/ZoomText)	VA	OIT: Office of Information & Mission-Enabling (internal agency support)	Searching for information using AI.	Allows blind and low vision employees to gain informat	Detailed descriptions and details of charts, graphs, table	Operation and Maintenance	Neither
VA-6042	Acumen Hypotension Prediction Index - EV1	VA	VHA: Veterans Health Adm Health & Medical	None of the Above	FDA-cleared medical device to assist clinicians and impr	Described in FDA documentation for this device (https://	Operation and Maintenance	Both
VA-6047	Xtract WDS - OSSD	VA	VHA: Veterans Health Adm Law & Justice	Creating visual representations of data sets for reports and presentations using AI	Heat map detection for weapon detection software	Areas of interest for a heat map that include objects th	Acquisition and/or Development	Both