

From: Lewis, David
Sent: Thursday, May 14, 2009 1:53 PM
To: O'Reilly, Thomas
Subject: RE: eGuardian ISE Shared Space Server implementation status

Yes, slowly moving along

From: O'Reilly, Thomas
Sent: Thursday, May 14, 2009 1:48 PM
To: Lewis, David
Subject: Fw: eGuardian ISE Shared Space Server implementation status

Are we ok on this.

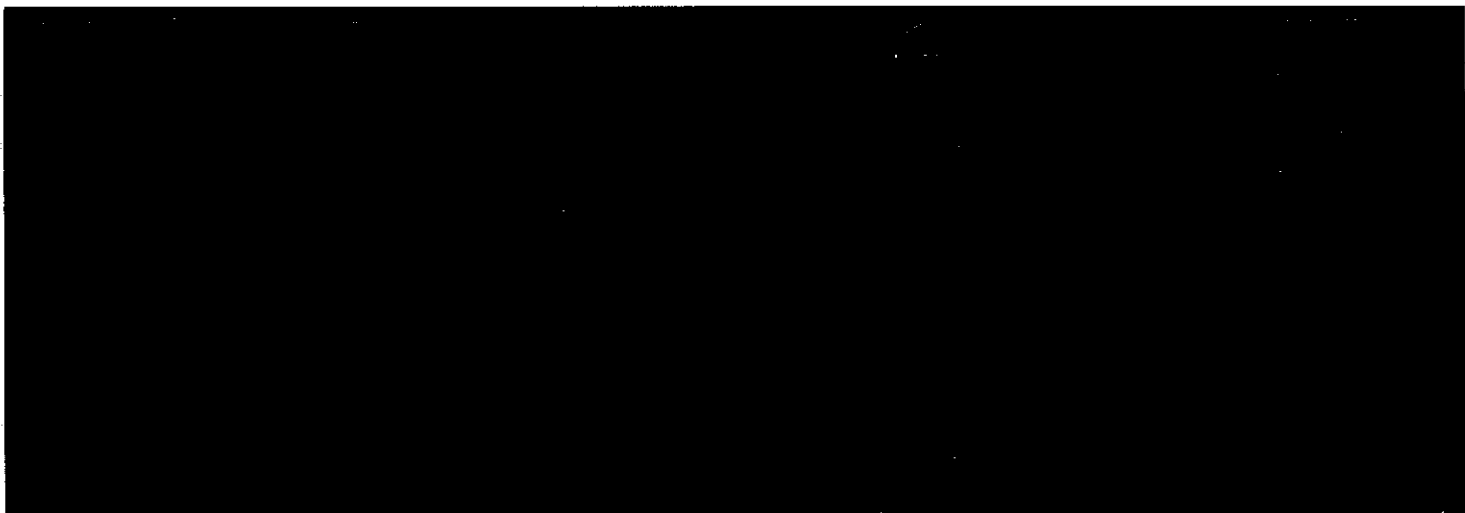
From: (b)(6), (b)(7)(C)
To: (b)(6), (b)(7)(C); Lewis, David; Curt Holmer (b)(6); O'Reilly, Thomas
Sent: Thu May 14 13:38:15 2009
Subject: eGuardian ISE Shared Space Server implementation status
Team,

Please provide status on outstanding items...

Regards,

(b)(6), (b)(7)(C)
Standards and Architectures
Office of the Program Manager, Information Sharing Environment (PM-ISE)
Mobile (b)(6)
Pager (b)(6)

23 April eGuardian ISE Shared Space installation meeting notes



[REDACTED]

Next meeting: TBD

Regards,

(b) (3), (b) (6)

Office of the Program Manager, Information Sharing Environment (PM-ISE)

Voicemail: (b) (3), (b) (6)

Pager: (b) (3), (b) (6)

----- Forwarded Message -----

From: (b) (3), (b) (6) <(b) (3), (b) (6)@techtrack.gov>

To: (b) (3), (b) (6) <(b) (3), (b) (6)@techtrack.gov>, "Thomas O'Reilly" <Thomas.O'Reilly2@usdoj.gov>, "David Lewis" <David.P.Lewis@usdoj.gov>

Cc: (b) (3), (b) (6) <(b) (3), (b) (6)@techtrack.gov>, (b) (3), (b) (6) <(b) (3), (b) (6)@techtrack.gov>

Sent: Wednesday, April 15, 2009 1:41:32 PM GMT -05:00 US/Canada Eastern

Subject: eGuardian PMISE SQL Server Version

We need to know the version and bit size of SQL server that will be put on the eg/PMISE shared space server.

In my setup of the initial staging database, I have come across a possible large hole with the architecture. I found that using SQL Server 2005 (32 bit) will not talk to Oracle (64 bit) via OLEDB (32 bit) or ODBC (32 bit). I am currently researching if this has been overcome with SQL Server 2008 but at this time that is unknown. The test server here is running windows 2000 and SQL Server 2008 cannot be run on it. If the target is SQL Server 2005 32 bit, some finesse or workarounds may be necessary to affect the data transfer from the eGuardian Data store.

(b) (3), (b) (6)
(b) (3), (b) (6) (Office)

(b) (3), (b) (6) (Cell)