

Blazing Saddles

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Overview

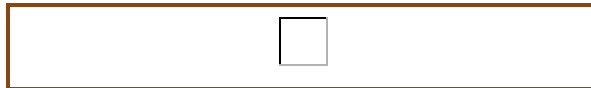
[Blazing saddles icon.png](#)

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[[edit](#)] Overview

BLAZING SADDLES is the [TDB](#) portion of the second pilot of the [Next Generation Events](#) project under the [Better Analysis](#) Programme. The primary objective of BLAZING SADDLES is to increase the supportability and scale of presence events stored for a number of [key internet profiling tools](#). This will be achieved by the deployment of a range of Applied Research [QFDs](#) and an instance of [Black Hole](#) to a [TDB](#) maintained [experiment](#) environment at Cheltenham and also at Bude. For more background to this work see the [\(J:\)Internet Profiling SE Context](#) provided by BA

[[edit](#)] Operational QFDs



- BzS - useful info
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QFD

Type

What it holds

Questions it answers

AUTOASSOC	Events	<p>Bulk unselected TDI-TDI correlations with confidence scores - information about which TDIs have been seen at the same times and from the same IP addresses as other TDIs.</p> <p>System information</p>	<ul style="list-style-type: none"> • What other TDIs belong to your target • What technologies your target is using (so long as those technologies generate TDIs)
HRMap	Events	<p>Host-referrer relationships - information about how people get to websites, including links followed and direct accesses.</p>	<ul style="list-style-type: none"> • How do people get to my website of interest and where do they go to next? • What websites have been visited from a given IP?
INFINITE MONKEYS	Events	<p>Bulk unselected v-bulletin identities - information about membership of webforums powered by v-bulletin software.</p>	<ul style="list-style-type: none"> • What v-bulletin accounts does my target have? • Who uses this v-bulletin forum? • Where are the members of this v-bulletin forum based?
KARMA POLICE	Events	<p>Bulk unselected TDI-website correlations - information about which TDIs have been seen at approximately the same time, and from the same computer, as visits to websites.</p>	<ul style="list-style-type: none"> • Which websites your target visits, and when/where those visits occurred • Who visits suspicious websites, and when/where those visits occurred • Which other websites are visited by people who visit a suspicious website • Which IP address and web browser were being used by your target when they visited a website
MARBLED GECKO	Content	<p>Information about the use of Google Earth and Google Maps.</p>	<ul style="list-style-type: none"> • When, where and from which IP address, particular areas of the earth have been looked at • What areas of the earth were looked at from a particular IP address or computer

[MEMORY HOLE](#)

Content

Information about the use of Google and similar services queries.

- (Combined with MUTANT BROTH) Who was looking at those areas of the earth
- When, where and from which IP address, particular searches were made
- What searches were made from a particular IP address or computer
- (Combined with MUTANT BROTH) Who made those searches

[MUTANT BROTH](#)

Events

Information about TDIs which were seen on the Internet.

- Whether your target is being seen by the collection system
- Where and when your target was active
- What IP address your target was using
- What other TDIs were seen on that IP address at a similar time
- What kinds of computers does you target use
- Who shares a computer with your target
- Are there any CNE opportunities for your target?

[SAMUEL PEPYS](#)

Events and Content

SAMUEL PEPYS is a near real time Internet diarisation tool. It enables powerful IP stream analysis/profiling by fusing all available traffic types in one place. It contains both unselected events and content.

- SP can answer a wide range of analytic questions based on all available traffic types it contains.

[SOCIAL ANIMAL](#)

Events

Information about how users interact with other users, and with files/pictures

- Who your target interacts with. Interactions include chats, file-transfers and buddy-lists

/video on the Internet.

- What files/pictures/videos your target interacts with

Converged comms events database, allowing you to see who your targets have communicated with via phone, over the internet, or using converged channels (e.g. sending emails from a phone or making voice calls over the internet). Will subsume [SOCIAL ANIMAL](#) and has replaced HAUSTORIUM (now decommissioned).

- What communications your target is engaged in
- Who has your target been communicating with
- What communications have occurred using a particular locator (IP address, cell tower, etc)

[SOCIAL ANTHROPOID](#)

Events

Primarily IMEI defeats, including a severity score and associated correlations for each IMEI. Other selectors such as IMSI, MSC_GT, VLR_GT will be supported in future.

- Is this handset cloned?
- Does this selector uniquely identify my target?

[GOLDEN AXE](#)

Events



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