Overview
Management Server by Agilent

Centralized reporting and system management for Insight bottle scanners

Supplied by Agilent, the Overview management server provides centralized management and reporting for the Insight range of liquid explosive detection systems. Overview monitors and reports across multiple checkpoints, terminals, and airports and is accessible through a simple and secure web browser interface.

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**Compliance**

- Comprehensive data reporting to aid regulatory compliance

**Management**

- Real-time system management

**Accessibility**

- Securely accessible from any location through encrypted Web connection (on intranet)

### Site-based data collection and network links

- Configurable with selectable levels of detail

- Configurable across groups of scanners by checkpoint, terminal, or airport

- Remote monitoring of system health and alarms

- Data pushed to managers through scheduled messages in Overview

- Upgrades and updates deployable to individual units in a single operation

- Centralized control of user access

### Web-capable devices

- Password/SSL encrypted

- User management for Insight users and Overview users

- Consolidate data from multiple terminals and airport locations

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**Reporting**

Overview continuously monitors each Insight system. The report function allows you to use prepopulated templates, as well as create new templates and one-off reports through a reporting wizard. You can generate reports by Insight, Lane/Gate or airport location and send them by regular, scheduled Overview messages to management for review.

![Report wizard](image)

**Management**

Overview is an essential part of the quality control and assurance of your airport’s security management. A single console allows you to assess the heath of the fleet, manage corrective actions, and analyze security incidents.

![Insight fleet](image)

All Insights are managed from a central location with permissions, logins, record access, and usage set by user group. You can change system configurations as required across all, or a selection of, machines. Upgrades to the Insight software can be pushed to the machines from the management console, which reduces system downtime (subject to software upgrade type).

![User Groups](image)

**Deployment of Overview**

Please contact Agilent for a demonstration of Overview.

**Overview server and IT requirements**

<table>
<thead>
<tr>
<th>Requirement</th>
<th>Minimum Required</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operating System</td>
<td>Runs in a virtual machine</td>
</tr>
<tr>
<td>Configuration</td>
<td>Minimum specification of the virtual machine:</td>
</tr>
<tr>
<td></td>
<td>Operating system: Windows 10 Professional</td>
</tr>
<tr>
<td></td>
<td>Type: X64</td>
</tr>
<tr>
<td></td>
<td>Version: 1909</td>
</tr>
<tr>
<td></td>
<td>RAM: 8 GB</td>
</tr>
<tr>
<td></td>
<td>Storage: (HDD) 120 GB</td>
</tr>
<tr>
<td></td>
<td>Cores: 4</td>
</tr>
<tr>
<td>Minimum PC</td>
<td>Intel Core i7, 16 GB RAM</td>
</tr>
<tr>
<td>Storage</td>
<td>80 GB OS, 500 GB data partitions</td>
</tr>
<tr>
<td>Network</td>
<td>Ethernet connection of instruments to server</td>
</tr>
<tr>
<td></td>
<td>Wi-Fi is possible – contact Agilent</td>
</tr>
</tbody>
</table>

Learn more at

[www.agilent.com/chem/raman](http://www.agilent.com/chem/raman)

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