Remote Access for AVEVA™ Plant SCADA

Empowering users with access to real-time process graphics from anywhere

Empower users with two options for remote access that enable visualization, collaboration, and execution regardless of where they are. Users can securely monitor, control, and troubleshoot plant equipment or processes from any location, on any device, at any time.

**AVEVA™ Plant SCADA Web Client** – brings industrial graphics to your casual and mobile users. This read-only visualization provides a simple means for production or process status monitoring, KPI access, and operational dashboards.

**AVEVA™ Plant SCADA Access Anywhere** – offers remote or mobile users read/write secure access to a complete Plant SCADA application with any HTML5-compliant web browser on any device.
AVEVA Plant SCADA Web Client

As a web browser application, the Plant SCADA web client offers users anywhere access to graphics from Plant SCADA, such as process displays and dashboards for improved real-time decision-making.

This new feature addresses the need for cost efficient, read-only access within the plant network. You can install a web server along with Plant SCADA to view selected application graphics in read-only mode.

- Support for read-only mode
- Access real-time industrial graphics and Plant SCADA information using any HTML5 browser from any device
- Simple to configure and zero client installation
- No IIS web server or Remote Desktop Services (RDS) required
- Supports both Microsoft Windows Server and workstation operating system versions

AVEVA Plant SCADA Access Anywhere

With Access Anywhere, users enjoy the same full visualization experience in a web browser as standing at workstations within the facility. Access Anywhere extends Plant SCADA to remote users for improved real-time decision making.

Empower the most suitable personnel from any location to instantly contribute. Address real-time issues in the plant, troubleshoot equipment, or access key process information while you are in the office, at home, or on the road, at any time.

- Support for read-only and read/write modes
- Access full Plant SCADA applications using any HTML5 browser from any device
- Uses the same security settings as Microsoft® RDP by default
- Leverages Microsoft Windows® authentication
- Protocols supported: HTTP, HTTPS, and Web Sockets
- An optional secure gateway is available for an additional layer of security when use beyond a DMZ is required

<table>
<thead>
<tr>
<th>Access Type</th>
<th>Suggested User</th>
<th>How to get it</th>
</tr>
</thead>
<tbody>
<tr>
<td>Web Client</td>
<td>Read-only</td>
<td>• Single user included with every AVEVA Plant SCADA license</td>
</tr>
<tr>
<td></td>
<td>Casual / Onsite</td>
<td>• Unlimited web client users available through AVEVA™ Flex</td>
</tr>
<tr>
<td>Access Anywhere</td>
<td>Read-only or Read/Write</td>
<td>• Complimentary usage with AVEVA Plant SCADA</td>
</tr>
<tr>
<td></td>
<td>Operator / Remote</td>
<td>• Note: Takes over Plant SCADA application from local users</td>
</tr>
</tbody>
</table>

Learn more at aveva.com/en/products/plant-scada