AVEVA™ Plant SCADA Access Anywhere

(Formerly Citect Anywhere)

Operate your plant virtually.
Anywhere, anytime, on any device.

Unlock the value and power of AVEVA Plant SCADA in any compliant web browser – anytime, anywhere, on any device. Take virtual and secure control of your plant from home or any remote location. Visualize and optimize your operations from wherever you are, no matter what time it is.

Keep your finger on the pulse

With Access Anywhere, you can get the true value and power of Plant SCADA in any compliant web browser. Instantly access your plant information, so that you always have your finger on your operations' pulse—wherever you are.

Keep prying eyes off your data

Plant SCADA Access Anywhere keeps your plant data secure and protected from unauthorized access. Security features include:

- Integrated Microsoft Windows® authentication: Active Directory

- Encryption: Secure Sockets Layer (SSL)

- Firewall-friendly: The portal can be placed inside a DMZ (via a gateway)

- Portal roles: Read and read/write privileges

## The benefit of mobile, real-time visibility

Plant SCADA Access Anywhere delivers full SCADA functionality to your smart device, as if you were on the plant floor. Address real-time issues in the plant remotely, troubleshoot equipment, or access key process information whether you're in the office, at home, or on the road.

> Turn your smart device into a powerful SCADA application capable of displaying, analyzing, managing, and controlling your operations from any location, at any time.

The client-end runs on the Access Anywhere server and displays Plant SCADA graphics in the web browser. The Plant SCADA Access Anywhere server records every mouse click and keystroke sent from the remote user.
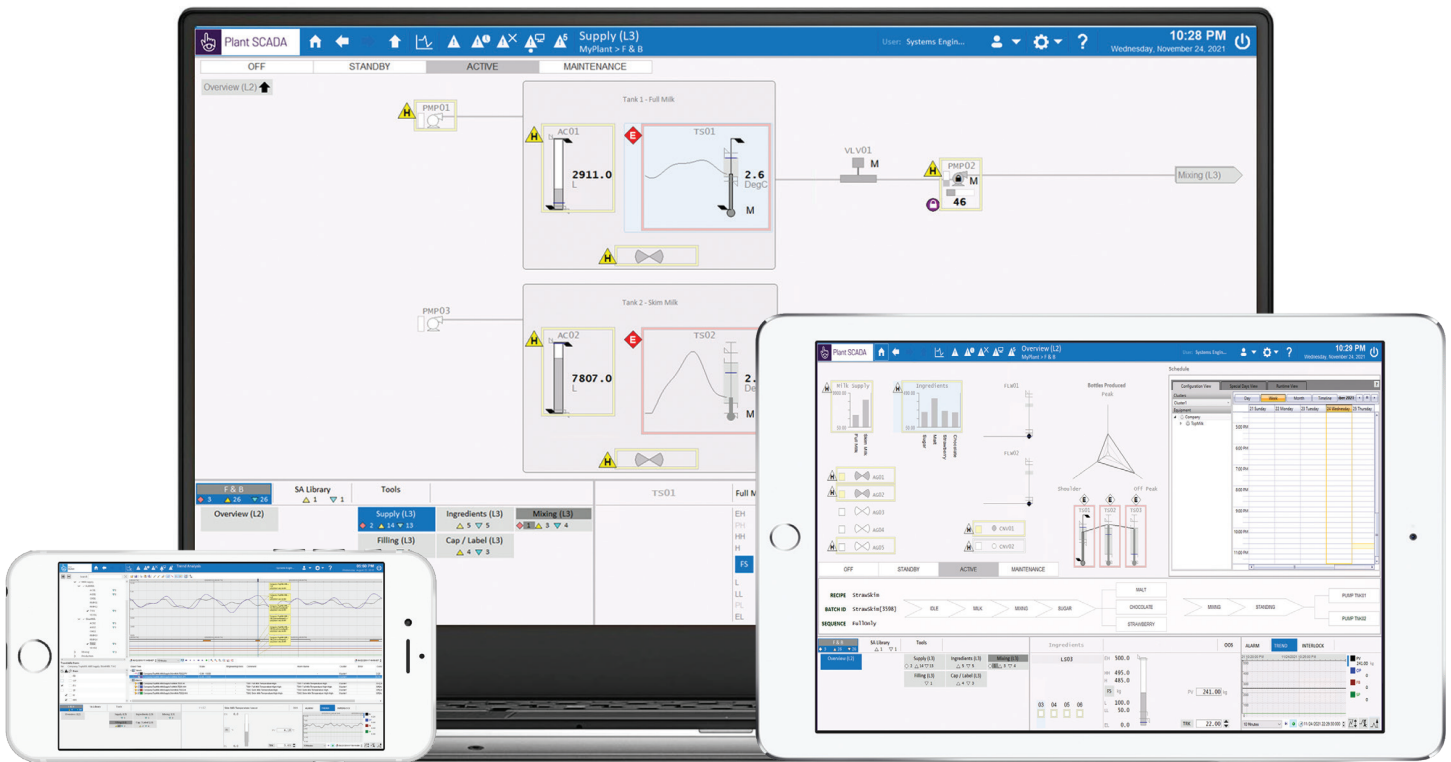
Recommended topology: Secure Gateway with Access Anywhere
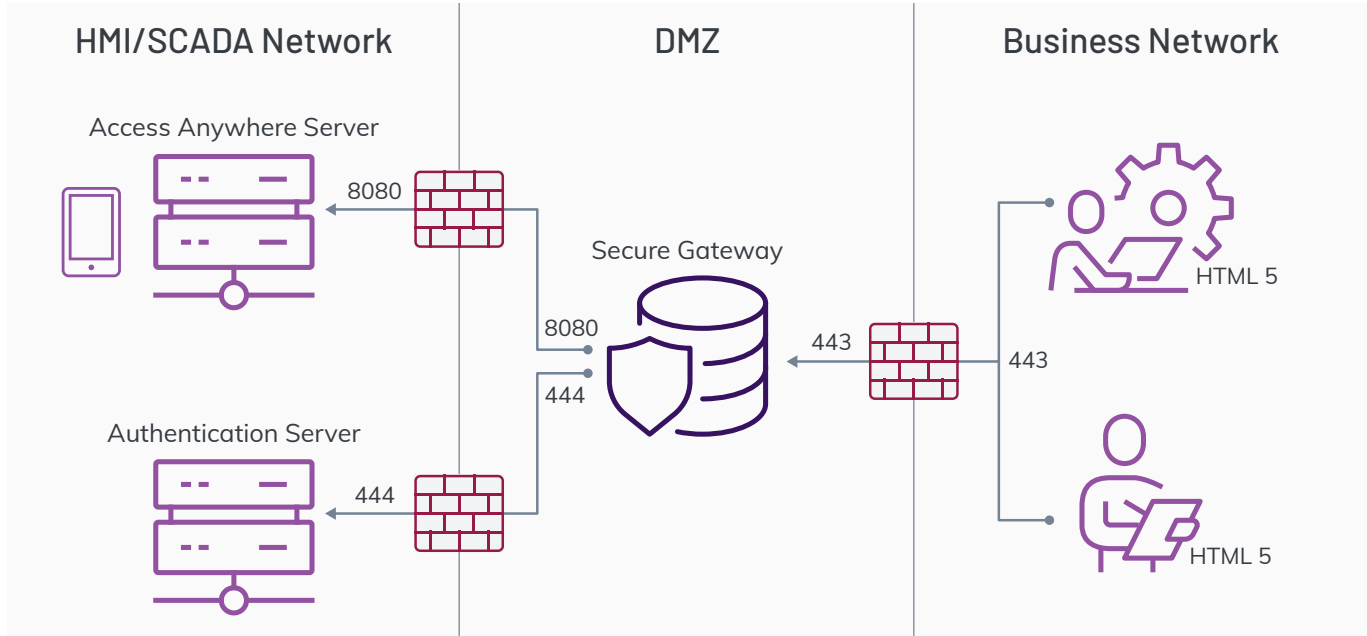
Security

- OS security is used to start a session. Users provide a Windows username and password.

- Communications between server and client take place using WebSockets over HTTP or Secure HTTP (HTTPS).

- By default, the client (browser) connects to the Plant SCADA Access Anywhere server using port 8080. This configuration can be changed.

- Plant SCADA Access Anywhere supports strong SSL encryption.

- Plant SCADA Access Anywhere uses the same security settings, by default, as Microsoft® RDP. If Microsoft RDP is encrypted, then Plant SCADA Access Anywhere will be encrypted.

- The Secure Gateway helps protect the connection to the Plant SCADA Access Anywhere browser client.

Supported browsers

HTML5-capable browsers, including but not limited to:

- Internet Explorer® 11 or higher
- Safari® 8 or higher
- Chrome™ 33 or higher
- Microsoft® Edge

Client-side supported operating systems

Any operating system with HTML5-capable browser

Server-side requirements

- Windows Server OS
- Microsoft Remote Desktop Services (RDS) CALs
- Citect SCADA 2018 or later, including Plant SCADA 2020 R2 or later
- Plant SCADA Control Client and/or View-Only Client licenses

To try out our online remote access demonstration now, please visit: **aveva.com/visualize-operations**