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Adquio Nexus

Remote access to your Adquio ecosystem

Product: Adquio Nexus
Category: ADQUIO · SERVICES

DESCRIPTION

Adquio Nexus provides access to Adquio controllers and Adquio SCADA Server from anywhere with an Internet connection. Bring operation and support to installations that need to retain local security.

Use a computer, phone or tablet browser and the custom domain configured for the project. Encrypted connectivity and username/password access simplify remote ecosystem management.

BENEFITS

Global access

Access Adquio devices from a remote Internet-connected location without travelling to the installation.

Through your browser

Work from a computer, phone or tablet using your custom domain and access credentials.

Remote support

Check status, review configuration and operate devices according to project permissions.

Protected environment

Encrypted connectivity supports remote access while retaining the security required by the local installation.

Grow with your project

Adapt the service to the devices and locations your technical team needs to manage.

TYPICAL APPLICATIONS

Building maintenance

Inspect and diagnose installations without unnecessary travel.

System integrators

Access customer equipment for authorised configuration and support.

Distributed installations

Work with devices across locations according to the deployment.

Remote SCADA

Access Adquio SCADA Server through the configured Nexus connection.

Diagnostics and follow-up

Review data and status to prepare maintenance actions.

Support teams

Enable authorised staff to access each project.

Is this product or service part of your project?

Contact us and we will prepare a proposal for your installation.

WHEN TO CHOOSE ADQUIO NEXUS?

Adquio Nexus provides access to Adquio controllers and Adquio SCADA Server from anywhere with an Internet connection. Bring operation and support to installations that need to retain local security.

Scenarios where it adds value:

→ **You need access to a remote installation**
Use Nexus to access Adquio devices through an Internet-connected browser.

→ **The customer requires local-network security**
Design remote access around the project architecture and credentials.

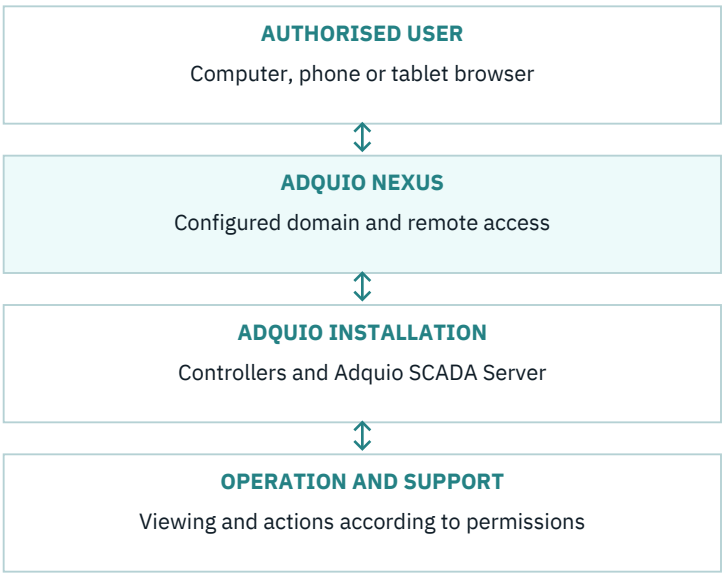
→ **Your team supports several locations**
Organise access to ecosystem equipment at each installation.

→ **You want support without travelling**
Inspect devices and carry out permitted tasks from a remote location.

→ **You need access to Adquio SCADA Server**
Include SCADA Server monitoring in the Nexus deployment.

→ **You need a straightforward access experience**
Use the custom domain and authentication configured for your project.

TYPICAL ARCHITECTURE



Connectivity, accessible devices and credentials are configured for each installation. Remote access requires Internet connectivity and project authorisation.

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SPECIFICATIONS

Type	Remote access service
Access	Web browser
Client devices	Computer, phone or tablet
Compatible equipment	Adquio controllers and SCADA Server
Access point	Custom domain
Authentication	Username and password
Communication	Encrypted connection
Setup	Configured for each project
Requirement	Internet connectivity