

Adquio Link

Your programmable
controller
in the cloud



Product: Adquio Link

COMMERCIAL BROCHURE · 2026

Category: ADQUIO · VIRTUAL CONTROLLERS

DESCRIPTION

Adquio Link is a virtual programmable controller running on Adquio's servers. It brings data and control logic together without installing a physical controller at the customer's premises.

It uses the familiar Adquio interface and adapts its resources to the variable count. Centralise Internet-accessible sources and multiple Adquio controllers, then send their data to Adquio Cloud, SCADA or Analytics.

BENEFITS



No physical controller

Run the controller in Adquio's cloud without purchasing or maintaining a Link device at the customer's site.



Adaptable resources

Choose capacity based on your project's variables and match resources to the installation's actual requirements.



A familiar interface

Use the same interface as the Adquio controller family, giving your technical team a familiar configuration experience.



Centralise controllers

Bring together data from multiple Adquio controllers and Internet-accessible sources in a single virtual controller.



Cloud, SCADA and Analytics

Send centralised data to Adquio Cloud, Adquio SCADA or Adquio Analytics for visualisation, monitoring and analysis.

TYPICAL APPLICATIONS



BMS with cloud data

Feed your BMS with Internet-accessible data sources and control logic running in the cloud.



Weather information

Add weather information from services such as OpenWeather to the project's operational context.



Energy information

Integrate online electrical information, including the Red Eléctrica de España sources shown for Adquio Link.



Scalable projects

Choose the variable band that matches your required scope and data volume.



Distributed sources

Bring together data from different locations when their sources are accessible over the Internet.



Monitoring and analysis

Send data to Cloud, SCADA or Analytics for visualisation, monitoring and dashboards.



Ready to move your controller to the cloud?

Tell us which data you need to integrate and we will size your project.



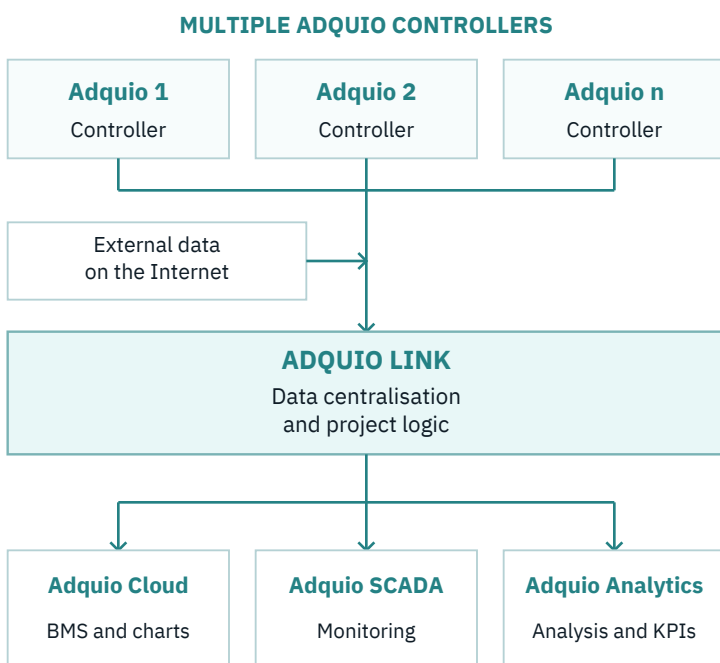
WHEN TO CHOOSE ADQUIO LINK?

Adquio Link fits projects requiring a virtual programmable controller whose data sources can be accessed over the Internet, without placing a physical controller at the customer's premises.

Choose Adquio Link when your project includes any of these scenarios:

- **Your data sources are already online**
You need to bring information from Internet-accessible services or systems into a common control logic.
- **No physical controller is needed at the site**
The project can run in the cloud, avoiding the purchase and local maintenance of a Link device.
- **Capacity must match the project**
You want to select resources and a variable band that match the volume of information you need to manage.
- **Your team already uses Adquio controllers**
You want a familiar interface and a consistent configuration experience across the ecosystem.
- **Your BMS needs external data**
You want to use Internet-accessible data and visualise it with Adquio Cloud tools.
- **You need to centralise multiple Adquio controllers**
Bring their data together in Adquio Link and send it to Adquio Cloud, SCADA or Analytics for monitoring and analysis.

TYPICAL ARCHITECTURE



Centralise data from multiple Adquio controllers and Internet-accessible sources. Send it to Cloud, SCADA or Analytics using the compatible connectivity defined for your project.

adquio.com

SERVICE CHARACTERISTICS

Type	Virtual programmable controller
Hosting	Adquio's cloud servers
Local device	No physical Adquio Link controller
Interface	Adquio controller family
Data sources	Accessible over the Internet
Variable bands	≤250 · 251–500 501–1,000 · 1,001–2,000 2,001–4,000 · 4,001–8,000 8,001–16,000 · 16,001–32,000 >32,000 variables
Resources	Adaptable to project requirements
Integrations shown	Casambi · OpenWeather · Red Eléctrica de España
Data destinations	Adquio Cloud · Adquio SCADA · Adquio Analytics
Availability	Available



**Built-in
security**



Easy setup



**Unlimited
integration**



**Technical support
and guidance**

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