EVA ICS

Smart
Automation
Platform

Industry 4.0 solutions in the Energy sector

EVA ICS

EVA ICS is a new SCADA developed by integrators for integrators that allows you to create a smart custom solution with unique features for

Enterprise Management in the Energy Sector
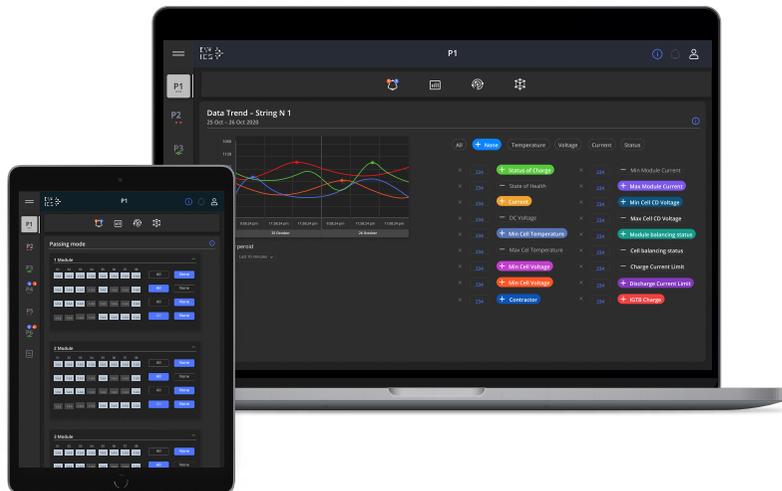
Industry 4.0 ready

Security

Private isolated clouds with no internet connection:
Flexible access control list
Zero malware attack risk
Private secure and reliably isolated clouds for mission-critical plants.

Enterprise Management (real node control)

A High-speed, reliability and secure system allows controlling nodes in real-time.

Crash-free database YEDB

Unique in-house crash-free database for configuration and state data.

Fast deployment:

The infrastructure-as-Code paradigm allows quick deployment of configurations on any plant in your private cloud

Zero Vendor-lock-in

Connect any hardware in your IoT solution

Modern user-friendly interfaces

Create HMI (user) interfaces for any devices

EVA ICS

Working in high-energy distribution and storage, EVA ICS has proved its amazing reliability and security for mission-critical tasks.

EVA ICS allows to control and monitor power distribution grids, transformers and energy batteries for various types of power plants.

Build highly secure, isolated private clouds. Quickly extend them on demand, which is very important for high-energy sector solutions.

Isolated Cloud
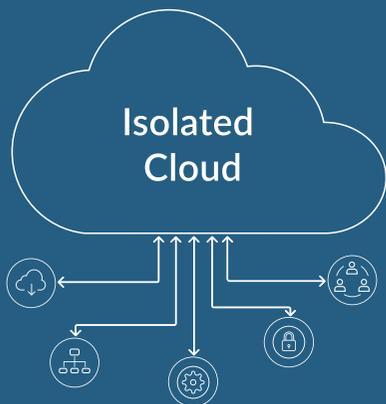
EVA ICS

Customers' engineering teams emphasize that EVA ICS is very flexible, easy-to-use and obviously one of the best solutions available on the Cloud-SCADA market.

Contact us:

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