

EcoStruxure Hybrid DCS (formerly PlantStruxure PES) harnesses the power of the Industrial Internet of Things (IIoT) to bring your plant into the future. It is a single automation system to engineer, operate,

Tangible value to your bottom line 100% measurable* ROI within three months EcoStruxure Hybrid DCS is the only distributed control system for hybrid industries that can measurably pay for itself within

We need to implement a control system in a pulp& paper facility. We've been thinking in a Hybrid DCS system. There's a lot vendors offering their "best" solution. GE Fanuc (OpenProcess),

A Hybrid DCS client connecting to the system server that you can use during runtime to monitor and troubleshoot a system. operator station The operator station is a computer running a Supervision

The solution, a hybrid approach which allows DCS to evolve as the industrial landscape grows. In essence, a hybrid DCS combines traditional industrial automation technologies with

In essence, a hybrid DCS combines traditional industrial automation technologies with modern digital tools like cloud connectivity, edge computing, and Ethernet-based protocols, to

Hybrid controllers are the combination of a DCS and PLC function. In can control discrete application, process application and different bus devices in factory floor setup. While DCS are more

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