Cloud SCADA

BOULTING TECHNOLOGY

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Consultancy

Moving SCADA applications to the cloud can reduce costs significantly and increase reliability, scalability and security.

SCADA systems can be built in the cloud much faster and can typically be operational in hours rather than weeks or months compared to traditional on-premise SCADA systems. This saves time and money whilst allowing for more functionality and more flexibility for updates and changes to the system.

Cloud based SCADA applications have multiple, redundant internet connections and if a user has internet access, they have access to the SCADA application.

Advantages of a cloud based SCADA system:

- Systems can be up and running very quickly
- Easier to manage updates and security patches
- New resources can be added on demand
- No hardware purchases
- Improved reliability
- Reduced disaster recovery costs and more disaster recovery functionality
- Reduced backup costs and more backup functionality
- Significant amounts of storage capacity
- Access via any internet connected device

Contact us for more details or to arrange a call to discus your requirements.

▪ Enabling end to end digitalisation ▪

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