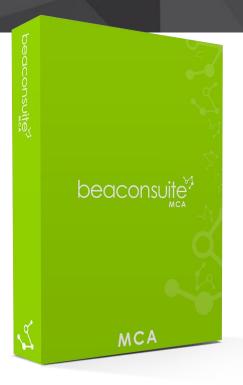


MANAGE AND SIMPLIFY PROJECT CLOSEOUTS

PROTECT PROJECT AND AS-BUILT DATA

Beaconsuite[™] MCA (Merge and Claim Analysis) protects your Instrumentation & Controls data in Owner Operator configured SmartPlant Instrumentation[®] (SPI) databases.

Beaconsuite™ MCA provides essential information along with key recommendations that assist with safely creating and closing out projects. Executing merges and claims with MCA reduces data / deliverables risk.





Protect your data integrity by tracking high risk project changes

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Improve on-site safety by reducing concurrent engineering

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Ensure field employees use the latest information

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Improve efficiency by closing out low risk projects quickly; greenfield projects can be merged within a few minutes



Quantify project close out complexity, including claimed, deleted, concurrent/shared and renamed assets; MCA provides recommendations Flags deliverable revision issues (across source project, As-Built, and concurrent projects)

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Easy to use functionality to quickly close (merge) projects that have no claimed data

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Empowers file paths stored within SPI tables such as archive file paths per project to be updated after merge / project close out







A SmartPlant® Premier Partner



Visually see source, target and future state information



- Desktop deployment and installation via electronic download
- Oracle and MS SQL Server databases
- .Net Framework 4.5 or higher
- Windows 7, 10
- o MS Office or MS Excel 2007, 2010
- 4GB of RAM

Included in your download, you receive:

- Installation manual, including system requirements
- Installation media
- One year license key
- User manuals
- Free setup support
- A comprehensive warranty

Technical Support:

- Monday to Friday (excluding statutory holidays), 8am – 5pm MST
- support@cooleycore.com

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