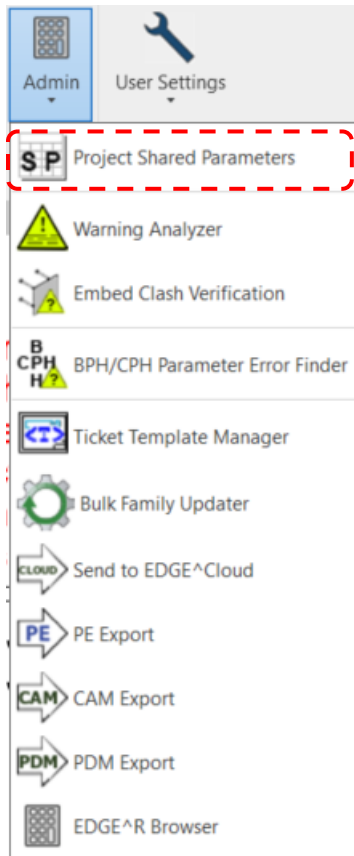


Admin Tools: Project Shared Parameters



Programmed Result of Tool:

This tool will automatically add numerous standard shared parameters to the project and map them to the correct category of elements based on the Manufacturer.

The tool will also add a filter to schedules that will exclude elements with a DO_NOT_SCHEDULE parameter value of yes. Schedules that have a yes value for their HARDWARE_DETAIL parameter will not have the filter added. Any schedule that appears in the Ticket BOM Settings as a template schedule will only have the DO_NOT_SCHEDULE filter added if it has less than 7 filters already applied to it.

View Templates whose name does not begin with “_HWD-“ will have a visibility filter added that will exclude any element with a HARDWARE_DETAIL parameter value of yes.

Steps to Perform Tool Operation:

The user clicks the tool and the project is then updated to include all standard shared parameters which are mapped at the project level.

- 1) User clicks the Project Shared Parameters icon.
- 2) The user will then receive a success message notifying them that all appropriate Shared Parameters have been added to the project.

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Known Limitations:

- This tool will not update existing shared parameters due to limitations in the API. If a shared parameter is currently included in the project and mapped, updates to it must be performed manually.
- This tool will throw an error if a shared parameter has been added to the project and then removed prior to running this tool. This is due to limitations in the API.
- This tool requires the shared parameter file which is copied along with all EDGE^R tools.
- This tool cannot add the schedule filter if the schedule already has 8 filters applied and will display an error message if it cannot add the new filter to one or more schedules.
- The tool will display an error if it is unable to apply the visibility filter to one or more view templates.