

Smart Instrumentation Houston SI Wish List

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The following Wish List Items developed at the Houston SPI LTUF May 14, 2019 and have been published to the CR Ranking website for members to rank.

- WL-000056 ID# 226 - In the Engineering Data Editor - Make a Standard EDE property for Component Table Record_ID so it can be used for management of change in outside applications
- WL-000057 ID# 227 - Allow a method of seeing the actual field names from within the Engineering Data Editor (EDE)
- WL-000058 ID# 228 - In the Administration Module - Make a report for the Plant Hierarchy so it can be exported as an external file
- WL-000059 ID# 229 - Create a method to import the Plant Hierarchy from an external file
- WL-000060 ID# 230 - Create a method of saving User Rights to an external file
- WL-000061 ID# 231 - Create a method of importing User Rights from an external file

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- WL-000062 ID# 232 - Change the name of SPI Administration Module to Engineering Manager for consistency across other tools
- WL-000063 ID# 233 - Access rights expanded for Query Builder and Engineering Data Editor for additional granularity when assigning users to groups
- WL-000064 ID# 234 - Create a method of saving folders in the Reference Explorer to an external file for engineering reuse of reference data
- WL-000065 ID# 235 - Create a method of importing saved external data and folders into Reference Explorer for engineering reuse
- WL-000066 ID# 236 - Create a reference data interface similar to SPEL so the reference data can be reused from project to project.
- WL-000067 ID# 237 - Create a method of saving the Instrument Types with Profile data to an external file.

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- WL-000068 ID# 238 - Create a method of importing Instrument Types with profile data from an external file
- WL-000069 ID# 239 - Provide multiple profiles for instrument types for additional granularity
- WL-000070 ID# 240 - Add Criticality table specific to instruments not just Loop
- WL-000071 ID# 241 - Publish the Smart Instrumentation Data Dictionary as part of the documentation.
- WL-000072 ID# 242 - Publish the “Normalized” SFG Data Dictionary so it may be incorporated with other standards
- WL-000073 ID# 243 -Online Hexagon PPM Intergraph Knowledgebase for viewing documentation and data dictionary
- WL-000074 ID# 244 - For As-built - show origin of item field to identify parent of checked out items
- WL-000075 ID# 245 - Incorporate PIP DMDIM001 Standard data dictionary into Smart Instrumentation as the basis for SFG and Instrument Spec Sheets

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- **Additional Suggested Wish List Items:**

John Dressel:

- Provision to export and Import the Spec Sheet UDF Data Tables to and from an external File to allow users to create their own standardized spec data dictionary

Fred Pollard:

- In SFG allow for a “description” of the expected data to be contained in the data cells on the datasheets. By right clicking or hovering over the Description a window will open and an explanation of what is expected in the data cells can be displayed