Power PMAC IDE Release Notes (v4.2.1.19)

1/9/2019

*NOTE: The patch installer can only be run if the following build is installed on the target PC - 4.2.0.13

List of Fixes:

- Bug - Position Window scaling wrong
- Bug - User unable to close the PMAC IDE if the Advanced Tuning view is open

- Bug - User cannot open Advanced Tuning if there is no project selected
- Bug - Changing the Position window to Vertical Mode selects everything
- Bug - Cannot 'Scan EtherCAT Network' on a CK3E with FW2.3.2.5
- Bug - pp_proj.h improperly ordering variables with manually reordered Global Includes
- Bug - Cannot 'Scan EtherCAT Network' on a CK3E with FW2.3.2.5
- Crash - Double clicking a watch window item after moving it up with the intellisense open causes a crash
- Crash - PMAC IDE crashes when basic tuning is opened for an existing project
- Crash - PMAC IDE crashes when moving to the next commissioning screen when validations errors are shown
- Crash - PMAC IDE crashes when pressing the export motor settings to project button without a project open
- Add a motor in the project occasionally crash
- Loaded ESI files are not retained when closing and reopening PMAC
- Crash - PMAC IDE crashes when pressing the export motor settings to project button without a project open
- Add ProjgpgBufSize to Commonly used structure elements
- Project download fails if a script file name case does not match the version represented in the project tree.
- Position Window scaling Velocity is wrong motor units does not reset back to default
- A filename is forced to lower case on the device if the project is built and downloaded with the file editor open.
- Drag and drop from an editor causes the source text to be removed
- Watch window response cannot have number of decimals changed if a range of variables is used in one cell
- Watch window formatted response doesn't correctly handle $