

Product:ezlinknc
Version:30123
Codebase:20120823402

Codebase: 20120724391

ezTrack reports

ariesmill#48 - UI becomes unresponsive if return or escape keys are pressed (Assigned QC)
ncconnector#180 - Heidenhain: Improve error handling (Assigned QC)
ncconnector#181 - Heidenhain: Add a new subroutine for uploading file (Assigned QC)

MSPCC Release Notes

mspcc32243 - Fix dialog locking on AriesMill when return or escape keys are pressed.

- Fixed a bug in Aries Mill which caused the user interface to become unresponsive.

mspcc32181 - Enhance Heidenhain error handling

- Enhanced error handling for the Heidenhain controller
- Improved uploading of files for all Heidenhain tasks

Codebase: 20120801395

ezTrack reports

ariesmill#49 - uccServerInterfaceUtest isn't implemented in ezLinkNC for AriesMill (Assigned QC)

MSPCC Release Notes

mspcc32275 - Remove obsoleted AriesMill classes, add uccServerInterfaceUtest.

- Code cleanup in AriesMill project. Allowing swifter maintenance and development of further features.

Codebase: 20120814399

ezTrack reports

ariesmill#49 - uccServerInterfaceUtest isn't implemented in ezLinkNC for AriesMill (Assigned QC)
ariesmill#51 - Tool properties can not be applied when no tool is set (Assigned QC)
ncconnector#183 - Fanuc: Code not as efficient as it could be (Assigned QC)
ncconnector#184 - Siemens: Offline mode not supported by IO_PutSync (Assigned QC)

MSPCC Release Notes

mspcc32401 - Address Siemens 840D synchronisation issue when offline

- Enhanced error handling when creating the sync file on the Siemens 840D
- Added offline support for the synchronisation for the Siemens 840D

mspcc32415 - Include uccIPPIInterfaceUtest in ezLinkNC

- Extra tests have been imported to AriesMill, ensuring I++ standards are not broken when changes are made.

mspcc32388 - Improve efficiency of some FOCAS pages, internal code change

- An internal code change has improved the efficiency of the FOCAS interface for the FANUC.

mspcc32408 - Disable move parameters in AriesMill UI when no tool is set in server

-Tool parameter settings in the Aries Mill UI are now disabled if UnDefTool is set in server.

Codebase: 20120820400

ezTrack reports

ariesmill#51 - Tool properties can not be applied when no tool is set (Assigned QC)

ariesmill#52 - The ezLinkNC post_build script still attempts to copy mspMill.dll to release directory (Assigned QC)

MSPCC Release Notes

mspcc32454 - Ensure move params remain disabled if no tool set

-Fixed a bug in AriesMill allowing sections of the user interface to be enabled at times where it should be disabled.

mspcc32411 - Remove mspMill specific call to ReleaseDll in scripts/post_build

-Unused files have been removed from the AriesMill release procedure.
Resulting in a smaller installer file.