

Product:ezlinknc
Version:30117
Codebase:20110228341

Codebase: 20110121337

ezTrack reports

ezippcompare#153 - Add Macro test for 'Crash when dealing with long (259+ chars) strings in the command window' (Assigned QC)

ezippcompare#154 - RenCompare icon file used by the Wise installer is incorrect (Assigned QC)

ncconnector#120 - Differences when uploading data to controller (Closed)

MSPCC Release Notes

mspcc29268 - Final NC-Connector images for 2011 release

NC-Connector images improved to be clearer

mspcc29215 - Prepare all NC-Connectors ready for 2011 release

Updated all NC-Connectors to display consistent messages regarding file upload:

- Display the file to be uploaded
- Query whether to upload the file to the controller
- # Perform the upload #
- Display upload confirmation

Renamed error column on the weight editing page to deviation to avoid confusion

mspcc29233 - EquatorServer install shortcut should include '-generic' arg

- Changed the EquatorServer install to use the Generic controller by default.
- Fixed incorrect shortcut icon for RenCompare.

mspcc29229 - EquatorServer and RenCompare release testing

Improving internal testing of product

Codebase: 20110210339

ezTrack reports

ezippcompare#128 - New file syntax (Assigned QC)

ezippcompare#156 - Performing a Calibrate Load should also load the Master (Assigned QC)

ezippcompare#85 - Clients may be unable to output calibration points in Tip Centres (Assigned QC)

MSPCC Release Notes

mspcc29297 - Performing a Calibrate Load should also load the Master

Change RWCompare so that Name() is replaced by MasterFile() and File() is replaced with CalibrationFile()

Change RWCompare such that Action(Load) does not act on a particular State, rather it chooses what to do based on the file combination you have asked it to load.

So that if you pick:

* MasterFile() it will replace the current Master and destroy all existing data.
Like a re-Mastering would (RWCompare(Action(Load), MasterFile(Path))

* CalibrateFile() it will load the specified Calibration File against the current currently loaded Master, if there is one. (RWCompare(Action(Load), CalibrateFile(Path))

* Specifying both will load the Master as above then load the calibration file against the newly loaded master. (RWCompare(Action(Load), MasterFile(Path), CalibrateFile(Path))

mspcc29060 - Performing a Calibrate Load should also load the Master spec update

Update ezIppCompare specification to change File() to CalibrateFile() and Name() to MasterFile().

It also shows the syntax to allow simultaneous Master and Calibration file loading.

Codebase: 20110228341

ezTrack reports

ezippcompare#150 - Loading a Cal File after loading a Mst File ignores the Cal file data (Assigned QC)

ezippcompare#158 - Update ezIppCompare dll for RenCompare release 3.01.17 (Assigned QC)

ezippcompare#159 - Update help for RenCompare release 3.01.17 (Assigned QC)

MSPCC Release Notes

mspcc29359 - Loading a Cal File after loading a Mst File ignores the Cal file data

Fix bug in Master Loading which meant that Calibration files could not be loaded

Improve the handling of Calibration files such that memory usage is decreased.

mspcc29387 - Loading a Cal File after loading a Mst File ignores the Cal file data

Improve the Master File format to give more information about the original measurement sequence to fix a bug that meant that a Calibration File could not be loaded after a Master was loaded.

Improve the Report export file format to separate the data by command so that errors are easier to track down.

This fix means that Master and Calibrate data can be loaded in 1 command:
`RWCompare(Action(Load), MasterFile("MasterName.mst"), CalibrateFile("CalFile.cal"))`

Which will leave the comparator ready for the "Measure" sequence with a fully Calibrated Master.

mspcc29407 - Update ezIPPCompare dll for RenCompare release

Update ezIPPCompare plugin for RenCompare release

mspcc29355 - Loading a Cal File after loading a Mst File ignores the Cal file data

Improved internal storage of data to reduce redundancy, which will lead to a lowering of memory usage and an increase in efficiency in dealing with data during a comparison.

Fix bug in RenCompare data reports that report Invalid Points as Valid.

mspcc29411 - Update help to v3.01.17

Update help for RenCompare 3.01.17

mspcc29347 - Loading a Cal File after loading a Mst File ignores the Cal file data

Improve internal Measurement storage for I++ Command data