

MET/CAL 9.2.0 README

This document includes a list of modifications to MET/CAL 9.2.0 relative to version 9.1.1. This version of MET/CAL is compatible with MET/TEAM only.

WHAT'S NEW IN VERSION 9.2.0?

- Support for additional Power Sensors when using the 96270A FSC.
- Accuracy Files for Rohde & Schwarz NRPT(N) Series Power Sensors.
- Accuracy File for the Fluke 5322A Multifunction Electrical Tester Calibrator.
- Enhanced results saving and improved error logging for failures.

NEW INSTALLATIONS

- Run the MET/TEAM Server installer to setup MET/TEAM on a server. This will also deploy the MET/CAL Client installer to the MET/TEAM shared folder.
- Run the updated MET/CAL Client installer on all MET/CAL workstations to update them to the latest version. The MET/CAL Client installer is found in the \Installers\METCAL folder on the MET/TEAM share for Client/Server installations (typically \\<servername>\metteam\Installers\METCAL).
- For Stand-Alone installations, the MET/CAL Client installer can be run from the local folder (typically C:\Program Files (x86)\Fluke\METTEAM\Installers\METCAL)

UPGRADING FROM PREVIOUS VERSIONS

- When upgrading from a previous version of MET/CAL, run the MET/TEAM Server Update installer to update MET/TEAM first. This will also deploy an updated MET/CAL Client installer to the MET/TEAM shared folder.
- Run the updated MET/CAL Client installer on all MET/CAL workstations to update them to the latest version. See above for the location of the installer for Client/Server and Stand-Alone installations.

MET/CAL 9.2.0 CHANGES

Key	Issue Type	Description
MCR-3102	ADDED	The Fluke 96270A FSC now supports the Rohde & Schwarz NRPT(N) Series Power Sensors with firmware version 1.13 and above.
MCR-3216	ADDED	Updated the Help File to properly describe how to configure instruments that do not require calibration as references.

Key	Issue Type	Description
MCR-3084	ADDED	1 year accuracy file for the IET HACS-Z-A-6E-1nF High Accuracy Decade Capacitance Substituter
MCR-3156	ADDED	1 year accuracy file for the IET HRRS-F-3-100M High Resistance Decade Substituter
MCR-3166	ADDED	1 yr Accuracy File for the Fluke 5322A Multifunction Electrical Tester Calibrator
MCR-3174 MCR-3175 MCR-3176 MCR-3177 MCR-3178 MCR-3179 MCR-3180 MCR-3181 MCR-3182 MCR-3183 MCR-3184	ADDED	2 year accuracy files for the Rohde & Schwarz NRPT(N) Power Sensors
MCR-3199	CHANGE	Made the results saving process to the database more robust by adding retries. Also added more logging during caldump events.
MCR-3209	FIXED	Resolved an issue that caused the application to close unexpectedly when running multiple procedures in a single session.
MCR-3227	FIXED	Added a work-around for an issue where the MET/CAL Sign In screen would not successfully connect to MET/TEAM on the first attempt when using Windows Authentication.