

MET/CAL 9.1.1 README

This document includes a list of modifications to MET/CAL 9.1.1 relative to version 9.1.0. This version of MET/CAL is compatible with MET/TEAM only.

WHAT'S NEW IN VERSION 9.1.1?

- Blank lines are now preserved in MEM2 and MEM1 prompts
- Coverage factor value is correctly applied regardless of the locale setting
- All workstations now appear in the Manage Workstations list when there are more than 25
- A few other known issues were resolved in this release. For a complete list, refer to the table below.

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 9.1.1 CHANGES

| Key | Issue Type | Description |
|----------|------------|--|
| MCR-3136 | FIXED | Addressed an issue where relative error values for the measurement or tolerance may not be properly converted to % values in MET/TEAM. |
| MCR-3133 | FIXED | The nCoverageFactor data field correctly calculates with all regional number formats |

| Key | Issue Type | Description |
|----------|------------|--|
| MCR-3126 | FIXED | Improved error handling when communicating with MET/TEAM server. |
| MCR-3109 | FIXED | Resolved an issue that would sometimes cause the Fluke 8508A to stop working when used with the FSC in MET/CAL. |
| MCR-3101 | FIXED | Resolved an issue that caused MET/CAL to crash when running a procedure where the company name started with a numeral. |
| MCR-3094 | FIXED | Resolved an issue with properly handling blank units. |
| MCR-3086 | FIXED | 1 year, 99 % accuracy file for the Fluke 5128A RHapid-Cal Humidity Generator |
| MCR-3084 | FIXED | 1 year accuracy file for the IET HACS-Z-A-6E-1nF High Accuracy Decade Capacitance Substituter. |
| MCR-3083 | FIXED | 1 year accuracy file for the IET HACS-Z-A-3E-10 μ F High Accuracy Decade Capacitance Substituter. |
| MCR-3082 | FIXED | 1 year accuracy file for the IET HACS-Z-A-3E-10 μ F High Accuracy Decade Capacitance Substituter. |
| MCR-3080 | FIXED | 1 year accuracy file for the IET HACS-Z-A-3E-10 μ F High Accuracy Decade Capacitance Substituter. |
| MCR-3079 | FIXED | Fixed an issue where the 5522A FSC would prevent compiling of certain user defined coil conditions. |
| MCR-3077 | FIXED | Fixed an issue where the 52120A FSC does not cause the 52120A/COIL3KA or 52120A/COIL6KA to be added to the list of standards used. |
| MCR-3064 | FIXED | Resolved an issue where only the first 25 workstation configuration files would appear in the Manage Workstations list. |
| MCR-3049 | FIXED | Non-sine crest factor specifications have been added to the 34401A accuracy files. |

| Key | Issue Type | Description |
|----------|------------|---|
| MCR-3048 | FIXED | 1 year accuracy file for the Keysight N3300A DC Electronic Load |
| MCR-3047 | FIXED | 1 year accuracy file for the Keysight N3301A DC Electronic Load |
| MCR-3045 | FIXED | Resolved missing info from 5800A and 5820A from .acc files |
| MCR-3038 | FIXED | Blank lines in a multi-line MEM1 FSC statement are now preserved in the user prompt. |
| MCR-2488 | FIXED | 1 year accuracy file for the IET HACS-Z-A-3E-10 μ F High Accuracy Decade Capacitance Substituter. |
| MCR-952 | FIXED | Blank lines in a multi-line MEM2 FSC statement are now preserved in the user prompt. |