

MET/CAL 10.2.2 HOTFIX 1 READ ME

March 1, 2021

This document includes instructions on applying HotFix 1 to a MET/CAL version 10.2.2 installation as well as a list of modifications included in MET/CAL 10.2.2 HotFix 1.

Note: This HotFix only applies to MET/CAL version 10.2.2! Do not attempt to apply this HotFix to any other version of MET/CAL!

This HotFix applies to both MET/TEAM and MET/CONNECT systems.

APPLYING HOTFIX 1 TO MET/CAL 10.2.2

Preparing to apply the HotFix:

- 1) Download the MET/CAL 10.2.2 HotFix 1 ZIP archive to a temporary folder.
- 2) Right-click the ZIP archive and select **Properties** from the popup menu. If there is a checkbox labeled **Unblock** on the lower right of the General tab, check this option and click OK. Otherwise, just click OK.
- 3) Extract the contents of the ZIP archive to a local folder.

To update an existing MET/CAL workstation version 10.2.2 installation to HotFix 1:

- 1) Make sure MET/CAL is not running.
- 2) Copy the **mc.dll** and **MetConnect.Storage.dll** files extracted from the archive to the following folder to update the MET/CAL Runtime application, replacing the existing files:
C:\Program Files (x86)\Fluke\METCAL
- 3) If MET/CAL Editor is installed on the workstation, copy the **mc.dll** and **MetConnect.Storage.dll** files extracted from the archive to the following folder to update the MET/CAL Editor application, replacing the existing files:
C:\Program Files (x86)\Fluke\METCAL Editor\Extensions\METCAL.Editor.Project

Repeat this process on all MET/CAL workstations.

To update the MET/CAL shared files:

- 1) Copy the **5322a.acc** file extracted from the archive to the following shared folder on the server, replacing the existing file:
\\<server>\metcal\acc

MET/CAL 10.2.2 HOTFIX 1 CHANGES

Key	Issue Type	Description
MC-2993	FIX	Resolved an issue with MET/CONNECT that was not always saving the correct DUT reading in the database
MC-2984	FIX	Resolved an issue that caused the 5320 & 5322A FSCs to not work properly
MCFP-2445	FIX	Resolved an issue that caused the 5320 & 5322A FSCs to not work properly
MCFP-2446	FIX	Resolved an issue that caused the 5320 & 5322A FSCs to not work properly