

# MET/CAL 11.2.0 HOTFIX1 README

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This document includes instructions on applying HotFix1 to a MET/CAL version 11.2.0 deployment as well as a list of modifications included in HotFix1.

**Note: HotFix1 only applies to MET/CAL version 11.2.0! Do not attempt to apply HotFix1 to any other version of MET/CAL.**

## APPLYING HOTFIX1 TO MET/CAL 11.2.0

Preparing to apply HotFix1:

- 1) Download the MET/CAL 11.2.0 HotFix1 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 apply HotFix1 to an existing MET/CAL workstation version 11.2.0:

- 1) Make sure MET/CAL Runtime and MET/CAL Editor are not running.
- 2) Copy the **mc.dll** file extracted from the archive to the following folders, replacing the existing file:
  - a. **C:\Program Files (x86)\Fluke\METCAL\**
  - b. **C:\Program Files (x86)\Fluke\METCAL Editor\Extensions\METCAL.Editor.Project**

Repeat this process on all MET/CAL workstations where MET/CAL is installed.

## MET/CAL 11.2.0 HOTFIX1 CHANGES

Key	Issue Type	Description
MC-17580	FIXED	Resolved an issue that caused MET/CAL to crash when using the Timeout special construction in a IEEE/IEEE2/SCPI FSC statement and there was no configured instrument using the port.