MET/TEAM 2.1.2 UPDATE 1 READ ME

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This document includes instructions on applying Update 1 to a MET/TEAM Server version 2.1.2 installation as well as a list of modifications included in MET/TEAM 2.1.2 Update 1.

UPDATING MET/TEAM SERVER 2.1.2 TO UPDATE 1

To update an existing MET/TEAM Server version 2.1.2 installation (including Customer Portal that was installed using the MET/TEAM Server installer) to Update 1:

1) As applicable, make sure there are no MET/CAL workstations connected to MET/TEAM and running calibrations, and that there are no MET/TEAM Mobile clients checked out.
2) On the server that is hosting the MET/TEAM web site, open **Internet Information Services (IIS) Manager** and stop the MET/TEAM web site. If this server is also hosting MET/TEAM Customer Portal, stop that web site also.
3) Download and extract the MET/TEAM 2.1.2 Update 1 files to a temporary folder.
4) Double-click the **METTEAM_2.1.2_Update_1.exe** file to apply the update to MET/TEAM and Customer Portal (if applicable).
5) At the end of the update installation, you may receive a prompt that the database is out of sync. Click OK to continue and complete the installation.

6) When the update is complete, restart the web site(s) using **Internet Information Services (IIS) Manager**.
7) Verify the version in the lower left corner on the About dialog is v2.1.2.119

Important: Following this update, it may be necessary to clear the browser cache before logging in to MET/TEAM and/or Customer Portal. This is typically done by navigating to the login screen and pressing CTRL+F5. Failure to do this may prevent the login screen from working! This must be done on each client's machine!

This update cannot be uninstalled.

MET/TEAM 2.1.2 UPDATE 1 CHANGES

Key	Issue Type	Description
MTM-7242	FIX	Resolved an issue that was causing duplicate UIDs and Barcode values on Mobile workstations and an issue that could cause failures when building the Mobile Check Out application.
MTM-7303	FIX	Addressed an issue with Manual Templates, where the uncertainty value entered may appear truncated on the edit screen and results views as well as cert reports.