MET/TEAM 3.3.1 HOTFIX2 README

June 6, 2024

This document includes instructions on applying HotFix2 to a MET/TEAM and MET/TEAM Customer Portal version 3.3.1 deployment as well as a list of modifications included in this HotFix. This HotFix is cumulative and contains the changes made in the previous HotFix for MET/TEAM version 3.3.1.

This HotFix applies only to MET/TEAM version 3.3.1! Do not attempt to apply this HotFix to any other version of MET/TEAM!

APPLYING HOTFIX2 TO MET/TEAM AND MET/TEAM CUSTOMER PORTAL

Preparing to apply the HotFix:

1) Download the MET/TEAM 3.3.1 HotFix2 ZIP archive to a temporary folder on the server where MET/TEAM is deployed.
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 this HotFix to an existing MET/TEAM and MET/TEAM Customer Portal version 3.3.1 deployment, you will need to have Administrator permissions on the machine.

1. Open the **Internet Information Services (IIS) Manager**
    a. In the **Connections** pane on the left, expand the **Sites** node and select the **METTEAM** website node.
    b. In the **Actions** pane on the right, click the **Stop** link in the **Manage Website** section.
    c. In the **Connections** pane on the left, select the **Application Pools** node.
    d. In the center pane, select the **METTEAM** item.
    e. In the **Actions** pane on the right, click the **Stop** link in the **Application Pool Tasks** section.
    f. Repeat these steps for the **METTEAM Customer Portal** application pool.
2. Open File Explorer
    a. Copy the **MetTeam.dll** file that was extracted from the archive for this HotFix from the temporary folder to the MET/TEAM website's \bin folder (typically C:\inetpub\wwwroot\METTEAM\bin), replacing the existing file.
    b. Repeat for **MET/TEAM Customer Portal** (typically C:\inetpub\wwwroot\CustomerPortal\bin).
3. Using IIS
    a. In the **Connections** pane on the left, select the **Application Pools** node.
    b. In the center pane, select the **METTEAM** item.
    c. In the **Actions** pane on the right, click the **Start** link in the **Application Pool Tasks** section.
    d. In the **Connections** pane on the left, select the **METTEAM** website node.

e. In the **Actions** pane on the right, click the **Start** link in the **Manage Website** section.
f. In the **Connections** pane on the left, select the **METTEAM** website node.
g. In the **Actions** pane on the right, click the link in the **Browse Website** section to open MET/TEAM in a browser window.
h. Log in to MET/TEAM.
i. Select the **Help > About** menu and verify the version in the lower left corner of the **About MET/TEAM** dialog indicates version **3.3.1.58**
j. Repeat steps 4a to 4h for **MET/TEAM Customer Portal.**

If you have MET/TEAM Customer Portal deployed on a separate machine, follow the basic process outlined above to update that deployment also.

You may now resume using MET/TEAM and MET/TEAM Customer Portal.

NOTE: If you have a MET/TEAM Mobile workstation that was previously Checked Out and is unable to Check In, follow the above steps to apply this HotFix on the MET/TEAM Mobile website on the Mobile workstation machine after you have applied the HotFix to the MET/TEAM server. This will enable the Mobile workstation to successfully complete the Check In process.

MET/TEAM 3.3.1 CUMULATIVE HOTFIX CHANGES

Key	Issue Type	Description
MTM-12864	FIXED	Resolved an issue where the find screen wouldn't correctly search date fields when the date format included a dash as the separator.
MTM-12874	FIXED	Resolved an issue in Customer Portal where the Recall and Delinquent grids only show records without a due date.
MTM-12895	FIXED	Resolved an issue where the Application name in Audit History was getting set incorrectly from a DataCheck.
MTM-12975	FIXED	Resolved an issue that prevented a non-domain machine from performing a Mobile Check In successfully.