

## TeamConnect® Enterprise 7.0 Patch Bundle 4 Release Notes

TeamConnect® Enterprise 7.0 Patch Bundle 4 (PTC7000004) resolves the following issue.

**NOTE:** This patch also includes fixes from [TCE 7.0 PB1](#), [TCE 7.0 PB2](#), and [TCE 7.0 PB3](#).

**Issue:** Help button in Documents Tab goes to TeamConnect Module Guide in Success Center.

**Tracking Code:** SUPPORTPRI-67699

**Case Number:** 2021-0713-804790

**Reported Version:** TCE 6.3.0

### Workaround

None.

### Pre-Requisites

None.

### Steps to Reproduce

- Log in to the TeamConnect application.
- Go to a Matter.
- Go to the Documents section and click the help button.
- This routes to the client success center TeamConnect Module Guide page instead of Documents help Page.

### Expected Results of Steps

The help Button in the Matter/record documents section should route to Documents help page -- ([https://success.mitratesch.com/TeamConnect/Enterprise\\_User\\_Guide/Documents](https://success.mitratesch.com/TeamConnect/Enterprise_User_Guide/Documents)).

### Actual Results of Steps

The help Button in Matter/record documents section routes to Success Center TeamConnect Guide Page -- ([https://success.mitratesch.com/TeamConnect/TeamConnect\\_Module\\_Guides](https://success.mitratesch.com/TeamConnect/TeamConnect_Module_Guides)).

### Root Cause Analysis

Added helpURL properties for Project definition in help\_topic\_mapping.props file

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**Issue:** Jmonitor UI Console not accessible in TC 7.0

**Tracking Code:** SUPPORTPRI-67743

**Case Number:** 2023-0621-7887898

**Reported Version:** TCE 7.0

**Workaround**

None.

**Pre-Requisites**

TCE 7.0 instance.

**Steps to Reproduce**

Try to login to TeamConnect-7.0.0/jmonitor, but it fails and throws a 404 error.

**Expected Results of Steps**

The (below) URL must be redirected to the jmonitor tab while using “/jmonitor” in the TC login URL.  
URL: <http://localhost:8080/TeamConnect-7.0.0/jmonitor>

**Actual Results of Steps**

TC standard URL with “/jmonitor” throwing an 404 error when accessing the jmonitor tab.

**Root Cause Analysis**

Jmonitor weaving had been disabled in TC 7.0

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**Issue:** Auto search functionality is not working in TC7.0 version for assignee type fields.

**Tracking Code:** SUPPORTPRI-67801

**Case Number:** 2023-0613-7876744

**Reported Version:** TCE 7.0

**Workaround**

None

**Pre-Requisites**

- Teamconnect 7.0
- In admin settings, under user interface enable 'SELECT USERS FROM USER SEARCH MODULE'.

**Steps to Reproduce**

1. Open any matter in TeamConnect.
2. Try adding a new assignee by typing the name of associate.

**Expected Results of Steps**

Autocomplete search shows the assignee so the user can select it as assignee in the assignee type fields.

## Actual Results of Steps

As soon as a space or comma character is entered in the assignee field, auto suggestion stops and the user is not able to select the names.

## Root Cause Analysis

URL encoding happening twice which leads to the wrong query string.

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**Issue:** Unable to approve emails on MacOS

**Tracking Code:** SUPPORTPRI-67867

**Case Number:** 2023-0628-7894554

**Reported Version:** TCE 7.0

## Workaround

None

## Pre-Requisites

- Team Connect 7.0
- Mac computer with outlook app.
- Approval rule.

## Steps to Reproduce

- Once the approval email is triggered, please use the mac computer outlook application to click the approve button.
- Click on the approve button, the template created has the signature attached to it .

## Expected Results of Steps

The 'approve template' should not contain the signature.

## Actual Results of Steps

The 'approve template' contains the signature.

## Root Cause Analysis

For some MacOS users, the 'alternative' mime type is wrapped by the 'related' mime type.

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**Below fixes were merged in from TCE 6.3.3 Patch 23 and TCE 6.3.6 Patch 6**

**Issue:** TeamConnect > Cache Corruption > Matter Assignees disappearing, then when they reappear, no Primary Assignee is selected.

**Tracking Code:** SUPPORTPRI-65517

**Case Number:** 2021-0525-785062

**Reported Version:** TCE 6.3.5

**Issue:** Invoice > Adjustments > Rounding Issues and incorrect 'Adjustment' amount in Invoice Summary if the user adjusts the 'Amount' by calculating a percentage of the amount and reducing it by that amount.

**Tracking Code:** SUPPORTPRI-65679

**Case Number:** 2022-0902-979452

**Reported Version:** TCE 6.3.6

## Known Issues

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The following items are known issues in the TeamConnect Enterprise® 7.0 Patch Bundle 4 release. Each issue is documented in the following format:

- A description of the issue
- Internal tracking code

**Issue:** Auto search functionality is not working for assignee type fields when using Company type contacts.

**Tracking Code:** SUPPORTPRI-68184

**Case Number:** None

**Reported Version:** TCE 7.0 PB4, TCE 7.0 PB4 ES8

*The fixes in this patch will be merged into TCE 7.1.*

## INSTALLATION

**Important:** Stop your TeamConnect® instance before updating any files in the TeamConnect® war file.

### 1. Update WAR file

#### Windows GUI:

- Extract patch directory from the .zip file.
- Open the TeamConnect® .war file with 7zip
- Drag and Drop the files from patch directory to .war root in 7zip
- Overwrite file conflicts in 7zip
- Redeploy .war

#### Windows CMD:

- `tar -xf <path_to_patch_zip>`
- `cd <path_to_extracted_directory>`
- `jar -uvf <path_to_war> .\`
- Redeploy .war

## Linux Terminal:

- `unzip <path_to_patch_zip> -d <path_to_destination_folder>`
- `cd <path_to_destination_folder>`
- `jar -uvf <path_to_war> .\`
- Redeploy .war

## 2. Update database and version information

Use the following steps to update the database and add patch version information to the **About** page of the **Admin Settings**.

1. Stop the TeamConnect® instance if it is currently running.
2. Backup your TeamConnect® database.
3. Run the script, located in **update**, that is appropriate for your database server:
  - a. `MSSQL_TeamConnect_700_PatchBundle_4.sql`
  - b. `Oracle_TeamConnect_700_PatchBundle_4.sql`
4. Restart TeamConnect®.

## UPGRADE CONSIDERATION

No significant upgrade considerations for this patch

## LEVEL OF RISK TO UPDATE WITH PATCH

**LOW**