

IBM TRIRIGA
Version 10 Release 6.1.20

Readme



Note

Before using this information and the product it supports, read the information in “Notices” on page 5.

This edition applies to version 10, release 6, modification 1.20 of IBM® TRIRIGA® and to all subsequent releases and modifications until otherwise indicated in new editions.

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Readme File for IBM TRIRIGA 10.6.1.20

This fix pack updates the IBM® TRIRIGA® product.



Warning - CUSTOMERS SHOULD CONSULT WITH THEIR ACCOUNTING ADVISORS AND IMPLEMENTATION PARTNERS TO DETERMINE WHAT IMPACT, IF ANY, MAY RESULT FROM THE CHANGES IN THIS RELEASE/FIX PACK/OM PACKAGE. THIS RELEASE/FIX PACK/OM PACKAGE MAY CONTAIN CHANGES TO CERTAIN CALCULATION MODELS WHICH MAY AFFECT PREVIOUSLY PUBLISHED FINANCIAL RECORDS AND HOW FUTURE RECORDS ARE CALCULATED.

Prerequisites and Supported Products

To install this fix pack, you must have IBM TRIRIGA Application Platform 3.6.1 or later and IBM TRIRIGA 10.6.1 installed. Installation of IBM TRIRIGA 10.7.0 is not required but is supported.

What's New in This Fix Pack

The following enhancement is added to IBM TRIRIGA in this fix pack.

| Area of Impact | Description |
|----------------------------|---|
| Dynamic Space Planning app | With the new Dynamic Space Planning app, users can create scenarios to graphically analyze floors for social distancing, update space classifications, rearrange organization allocations, rearrange personnel seat assignments, and designate spaces as reservable or dedicated. Scenario data can be used to automatically update active space details to match the scenario. |

Installing the Object Migration Package

You must install the IBM TRIRIGA 10.6.1.20 object migration package on an existing TRIRIGA 10.6.1 or TRIRIGA 10.7.0 installation. You must have IBM TRIRIGA Application Platform 3.6.1 or later installed.



Note - The fix pack will overwrite existing objects and any customizations made to those objects. Review the list of objects using the Object Migration tool before you import the package. To minimize potential configuration collisions, core objects have been excluded from this package and a few manual steps are needed to complete the implementation.

Procedure

Follow these steps to apply this fix pack:

1. Browse to the 10.6.1-TIV-PDM-FP020.tar file downloaded from Fix Central.
2. Untar the file to extract the Object Migration package ZIP file (TRIRIGA_10_6_1_20.zip).
3. In the Administrator Console, ensure the Object Migration Agent and the Object Publish Agent are running.
4. Log in to TRIRIGA as an administrator.
5. Go to **Tools > Object Migration**.
6. Click **New Import Package**.

7. Browse for the `TRIRIGA_10_6_1_20.zip` file extracted in step 2 and click **OK**.
8. Use the **Validate** action to verify that the objects can be imported successfully.
9. Use the **Import** action to initiate the import process. A notification is sent to the user when the import process is completed.
10. Once the import is completed, the triFloor Form needs to be modified manually.
11. Navigate to the Form Builder and **Revise** the triFloor Form.
12. Add a new tab named `triDynamicSpacePlanning` with a Tab Label of Dynamic Space Planning. Set the Custom Tab Boolean to true and designate the url as `/p/web/dynamicSpacePlanning`
13. (Optional) Sort the tabs so that the new Dynamic Space Planning Tab is next to the Graphics Tab.
14. **Publish** the triFloor Form.
15. Update user security with access to the app. The package includes a new security group named Dynamic Space Planning Access. Users can be added to this group to enable access to the new app, or refer to this security group to identify the settings needed to update your existing security groups to enable access to the Dynamic Space Planning app.
16. (Optional) The package contains a new Navigation Item named **Master Detail - Dynamic Space Planning**. The Target type of this Item is a Master/Detail Query for the triFloor form. This item can be added to either a Quick Links or Menu Navigation Collection, to provide more prominent access to the Dynamic Space Planning app if desired.



Note - It is best practice to create a package from the development environment that includes the manual configurations in order to promote those updates to test and production environments.

Important Information

The following items are important information concerning the IBM TRIRIGA 10.6.1.20 fix pack.



Caution - The Social Distancing Heuristics included in the Dynamic Space Planning app is designed to aid customers to make workplace social distancing and safety decisions. Customers should consider other factors and should not rely solely on the Social Distancing Heuristics in making such decisions.

| Issue Number | Description |
|--------------|--|
| NA | The Dynamic Space Planning app is a visual tool and does not support use by a visually impaired person. |
| NA | The Dynamic Space Planning app contains two help records to acquaint users with the features in the system. These records are displayed in context in the app when user select the help feature. |

Known Limitations

The following item is a known limitation concerning the IBM TRIRIGA 10.6.1.20 fix pack.

| Issue Number | Description |
|--------------|--|
| 109 | The move people feature uses the mouse coordinates to place people in a new space. When zoomed out, the size of the person pin can overlap the space above the current space. Clicking on the pin may move the person to the space above. It is recommended that users zoom in on the drawing to improve the distinction between the people pins and the space boundaries. |

Patch Helper Workflows

There are no patch helper workflows included in this release.

Information Resources

IBM Knowledge Center

[IBM TRIRIGA V10.6.1 documentation](#)

[IBM TRIRIGA Application Platform V3.6.1 documentation](#)

Access the Knowledge Center to view the product documentation. Topics include product overviews; installation and configuration tasks; instructions for using, administering, and troubleshooting the product; and security information.

Support

IBM Software Support provides assistance with product defects, answering FAQs, and performing rediscovery. View the IBM Software Support site at

<http://www.ibm.com/support/docview.wss?uid=swg21611356>.

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