IBM TRIRIGA
Version 10 Release 6.0.51

Readme

IBM®

Note

Before using this information and the product it supports, read the information in "Notices" on page 4.

Contents

Readme File for IBM TRIRIGA 10.6.0.51

This fix pack updates IBM® TRIRIGA® Connector for BIM 2.6.0.

It is unlike other application fix packs in that it DOES NOT include an object migration package and it DOES NOT update any IBM TRIRIGA applications. It only includes an installer for BIM 2.6.0.2.

A new install of BIM 2.6.0.2 and an upgrade of a prior version of the IBM TRIRIGA Connector for BIM are supported.

What's New in This Fix Pack

This fix pack resolves the issues listed in the Resolved Issues section.

Installation Instructions

This installation must be done on the machine where Autodesk Revit is installed.

Follow these steps to apply this fix pack:

1. Browse to the 10.6.0-TIV-PDM-FP051-ConnectorForBIM2.6.0.2.tar file downloaded from Fix Central.
2. Untar the file to extract the file install_ri_v2.6.0.2.exe.
3. Close all instances of Autodesk Revit.
4. Follow the prompts in the installation program and verify the pre-installation summary items.
5. Click Install, and then click Done.
6. The installation process was successful if the following items are displayed in Autodesk Revit:
   - The IBM TRIRIGA tab is displayed in the ribbon.
   - The IBM TRIRIGA tools are displayed after you click the IBM TRIRIGA tab.
   - The Info tool on the IBM TRIRIGA tab displays version 2.6.0.2.

Known Limitations

The following item is a known limitation concerning BIM 2.6.0.2.

Issue Number	Description
	If a building with the same name as an existing building is integrated using the new building options, the integration fails and an error message displays. The attempted operation leaves the TRIRIGA data in an inconsistent state. You cannot reattach the building using the existing building options. To re-integrate the building, delete the BIM building record and BIM model record created by the failed integration. (Tri-55637)

Resolved Issues

The following issues were resolved in BIM 2.6.0.2.

Issue Number	Description
IJ13127	Users can now control where labels are placed on TRIRIGA floor plans published from Revit by positioning the room tag in Revit. Custom space labels are placed where the Revit room tags are placed. You must republish your floor plans to leverage this change. With this change, floor plans published from the BIM Connector behave the same way as those published from CAD Integrator. (Tri-58891-IJ13127)
	If a model has shared parameters with duplicate names associated with the Revit categories supported by the asset integration, the Settings tool now uses the first instance encountered and logs a warning to the user's local connector log. for example, in C:\ProgramData\IBM\TRIRIGA\AR Integrator\log. The best practice is to edit the model to remove the duplicate names. (Tri-58892)

Information Resources

IBM Knowledge Center

http://www.ibm.com/support/knowledgecenter/SSFCZ3_10.6.0/com.ibm.tri.doc/product_landing.html

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.

You will find "Integrating, publishing, and synchronizing BIM information" topics here: https://www.ibm.com/support/knowledgecenter/SSFCZ3_10.6.0/com.ibm.tri.doc/revit_connector/t_ctr_int_pub_rep_revit.html

Real Estate and Facilities Management community

http://www.ibm.com/developerworks/community/groups/service/html/communityview?communityUuid=9e3a5b9d-6a06-4796-a6c1-5137b626e39c

Use the Real Estate and Facilities Management community to review information such as best practices, performance and tuning, and product integrations. You can also collaborate with IBM experts and the broader user community.

IBM TRIRIGA Information and Support Resources

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

The IBM TRIRIGA Information and Support Resources page is a collection of links and other resources that provides information and assistance for IBM TRIRIGA products.

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