

IBM TRIRIGA Application Platform
Version 3.3.1.3

Release Notes



Note

Before using this information and the product it supports, read the information in “Notices” on page 10.

This edition applies to version 3, release 3, modification 1.3 of IBM® TRIRIGA® Application Platform and to all subsequent releases and modifications until otherwise indicated in new editions.

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Release Notes

Welcome to the June 2014 fix pack release of IBM® TRIRIGA® Application Platform 3.3.1.3 This fix pack requires that your IBM TRIRIGA Application Platform version be 3.3.1 or 3.3.1.1 before this fix pack is applied. This fix pack only patches the changes that are described in “[IBM TRIRIGA Application Platform 3.3.1.3 Changes](#)” to your existing platform implementation.

Important Upgrade Information

Before upgrading, go to the Upgrading page of the IBM TRIRIGA wiki and read the *IBM TRIRIGA Application Platform 3 Upgrade Installation Guide* and the procedures that outline the upgrade steps for a selection of upgrade scenarios. The link is <https://www.ibm.com/developerworks/community/wikis/home?lang=en#/wiki/IBM+TRIRIGA1/page/Upgrading>.

New Important Information

If you are using the WebLogic 11 environment, you must deploy the version of the JSTL 1.2 library that ships with WebLogic.

From the WebLogic Admin Console, select **Deployments**, and click **Install**. Navigate to the JSTL 1.2 WAR file, which can be found within the deployable-libraries folder of the WebLogic installation directory. For example: `\ oracle\ Middleware\ wlserver_10. 3\ common\ deployable-libraries\ jstl-1. 2. war`

Click **Next** to accept all of the defaults. Ensure that the name of the library is `jstl` . Click **Finish**.

After you deploy the new version, a new entry within the WebLogic Admin Console deployments section that is named something similar to `jstl(1.2,1.2.0.1)` appears.

IBM TRIRIGA Application Platform 3.3.1.3 Changes

You upgrade your version of IBM TRIRIGA Application Platform for the 3.3.1.3 release by fix pack. You must be on IBM TRIRIGA Application Platform version 3.3.1 or 3.3.1.1 before you apply this fix pack.

To download the 3.3.2.2 fix pack, go to Fix Central at the following link: <http://www.ibm.com/support/fixcentral>. In the Find product tab, select **IBM TRIRIGA Application Platform, 3.3.2**, choose your platform, and continue. Select **Browse for fixes** and continue. Download the `3.3.1-TIV-TAP-FP003-README` readme file and the `3.3.1-TIV-TAP-FP003` package. Follow the directions in the readme file.

The Tri-nnnnnnn numbers are internal reference numbers.

The following defects were resolved in this release.

Area of Change	Description
Currency	An issue was resolved with currency formatting when the default language is set to anything other than US English. (Tri-116260)
Currency	The currency formatting for Indian Rupees now groups correctly. (Tri-124392)
DataConnect	Performance functionality was added for helping with loading many records into hierarchies. (Tri-116878)

Area of Change	Description
Exporting	An issue was resolved where when exporting Excel files from the TRIRIGA Reports, the number fields were not correctly formatted in Excel when you use a European Region and Language setting. (Tri-119831)
Exporting	An issue with the display of incorrect results in groupings when you export to Microsoft Excel from reports and the grouping was not configured in the report was resolved. (Tri-122298)
Importing	When you import from Microsoft Project, the Actual End dates for scheduled tasks are populated when the Schedule % Complete is less than 100. (Tri-137208)
Integration Objects	An Integration Object file data import issue was resolved, where the following error would occur if the file contained a mixture of new and existing data: "A valid record id must be specified when using a blank value for actionName". (Tri-124231)
Internal Library	An issue was resolved where an internal library within the IBM TRIRIGA Platform could not find new Time Zone ID's. The library was updated and contains the new time. (Tri-115990)
Navigation Builder	An issue was resolved in the Navigation Builder. Now a navigation collection cannot be configured for a collection type where the number of levels is not valid. (Tri-130524)
Printing	An issue was resolved when printing forms, where some tabs that are visible did not render. (Tri-133079)
Properties	The FULL_HELP_OBJECT=N setting in the TRIRIGAWEB properties caused the note data in the help records to not be displayed. (Tri-134286)
Queries	The cleanup agent was inefficient when identifying records that need to be deleted. (Tri-130880)
Query & Reporting	The save action on an editable query with an associated BO now works correctly. (Tri-117461)
Query & Reporting	An issue was resolved where exported values were not exported with translated values when users with a default language other than US English exported a report containing a classification field. (Tri-116869)
Record Runtime	An issue was resolved where the new ErsiJS was not honoring the \$ \$RECORDID\$\$ or \$\$PARENTRECORDID\$\$ filters in run reports as ArcGIS did. (Tri-113795)
Record Runtime	An issue was resolved where Integration Object error instance records that were generated for failures displayed the same resubmit data rather than data that was related to the actual record that failed. The issue made it difficult to resubmit failed requests. (Tri-116191)
Reporting	An issue was resolved with offloaded BIRT reports with multi-select parameter values. (Tri-130313).

Area of Change	Description
Reporting	An issue was fixed where the Summary Report header name display escaped characters such as x20. (Tri-126196)
Reporting	An issue was fixed where using the System Read-only Created DateTime (Number) field or the System Read-only Modified DateTime (Number) field as static filters in reports. (Tri-120226)
Searches	Records with non-localized names can be searched from the OM tool record data finder when the name field is not localized for newly created data. Existing data needs to have their object path recalculated to be searchable. (Tri-131744)
Undefined	An issue was resolved where many events in the queue caused an error with an SQL statement. (Tri-125572)
Uploading	Multi-Upload does not work with the 3.3.2 platform and Java 7 Update 45. (Tri-127590)
Uploading	It is now possible to upload a document into the Related Documents section on the Notes & Documents tab if the project name has a single quote. (Tri-120424)
User Interface	Text fields in an editable query do not wrap, which makes the form unusable. (Tri-119695)

IBM TRIRIGA Application Platform 3.3.1.3 Properties Files

The properties files did not change in this release.

IBM TRIRIGA Supported Versions and IBM TRIRIGA Application Platform Compatibility Matrix

The *IBM TRIRIGA Supported Versions* lists information related to IBM TRIRIGA's supported products and platform and relays information about end-of-life plans for such software. The *IBM TRIRIGA Application Platform Compatibility Matrix* lists supported operating systems, databases, and related details for and about the IBM TRIRIGA Application Platform and relays information about end-of-life plans for such software. The *IBM TRIRIGA Supported Versions* and the *IBM TRIRIGA Application Platform Compatibility Matrix* may change over time. The *IBM TRIRIGA Supported Versions* and the *IBM TRIRIGA Application Platform Compatibility Matrix* can be found on the IBM TRIRIGA wiki at <https://www.ibm.com/developerworks/community/wikis/home?lang=en#/wiki/IBM+TRIRIGA1/page/Support+Matrix>.

Related Documentation

You will find the documentation for this release in the IBM TRIRIGA Application Platform 3 Knowledge Center <http://pic.dhe.ibm.com/infocenter/tivihelp/v49r1/topic/com.ibm.tap.doc.3.3.1/welcome.html>. The documentation in the knowledge centers can be found in online knowledge center topics, or in PDF files, or both.

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