precisely

ER

Fix Pack Notes

Version: 9.6

Fix Pack ER-9.6-14605-0

Table of Contents

Fix Pack Contents	2
Platform Fixes and Enhancements	
Fix Pack Installation	3
Additional Steps for Pre-Existing Installations	
Contact Us	5
Community	5
Notices	<i>6</i>
Trademarks	6

Fix Pack Contents

The ER 9.6 Fix Pack 1 includes fixes and enhancements from all previously released ER 9.6 patches, as well as the latest Platform fixes and enhancements.

Fixes included:

JIRA	Details
ER-14681	Fixed an issue where the user name check for ER Rich Client login was case sensitive.
ER-14681	Enhanced security for ER Rich Client with more client-side sanity checks.
ER-14680	Fixed an issue where if RICH_CLIENT_LOCK_SCREEN_ON_TIMEOUT is configured as true and the user entered incorrect credentials before unlocking the Rich Client screen, then the Adjustment Panels are no longer available.
ER-10390	Fixed issue where each time user unlocks Rich Client screen, the Adjustment Panels are duplicated.

Platform Fixes and Enhancements

JIRA	Details
IP-7286	Fixed an issue where a #UIP002 invalid parameter value error was shown when a user attempts to produce a PDF of report views for Assure DQ test layout or test capture source results.
IP-7400	Fixed an issue where passwords containing an open bracket character caused deployment failures on WildFly.
IP-7421	Fixed an issue with LDAP security configuration on WildFly where a group mapped to multiple roles causes a role authorization error message after logging in.
IP-7430	Fixed an issue with Calendars where an attacker could manipulate the calendar name to cause an XSS attack when the calendar is displayed.
	Also fixed an issue where producing a definition report could execute html that might be present in the description or name of an object like a calendar.
IP-7432	Corrected an issue where configuration properties containing sensitive information were included in jar files that were deployed to the ER Rich Client.
IP-7452	Fixed an issue where an error message due to a cross-site scripting attack will execute that attack if the user clicks "Show Details"

Fix Pack Installation

The attached zip file, ER-9.6-14605-0.zip, contains all the files you need to install the fix pack for the Infogix ER server.

- Copy or upload ER-9.6-14605-0.zip to install_folder/Infogix/maintenance/updates/ER
- 2. From install_folder/Infogix/bin, run the update product script to apply the fix pack. If your Infogix ER installation uses a configuration name, such as test, specify -c configname in the script commands below. Otherwise, omit the -c configname argument.
 - o Windows®: update-product.bat -c configname apply ER-9.6-14605-0 ER
 - UNIX or Linux:
 - ./update-product.sh -c configname apply ER-9.6-14605-0 ER where -c configname specifies your configuration name (if any).
- 3. If this is a new installation or an upgrade, skip the additional steps that follow and return to the installation process in the server installation or upgrade guide.

Additional Steps for Pre-Existing Installations

If you are applying the fix pack to a pre-existing installation, complete the remaining steps below.

4. Run the clean script from install_folder/Infogix/bin.

This script cleans out all working files and drivers added to the installation folder since the previous deployment.

Windows:

```
clean.bat -c configname ER
```

UNIX or Linux:

```
./clean.sh -c configname ER
```

The -c configuration argument is only necessary if your installation uses a configuration name.

- 5. Run the deploy script from install_folder/Infogix/bin.
 - o Windows:

```
deploy.bat -c configname ER
```

o UNIX or Linux:

```
./deploy.sh -c configname ER
```

The *-c configname* argument is only necessary if your installation uses a configuration name.

6. Restart the Infogix ER server.

Contact Us

If you encounter any technical issues, we recommend that you visit the support portal at support.precisely.com.

Community

Our product is constantly evolving and input from you is highly valued. If you have any suggestions, please contact the product team by submitting a feature request on the <u>Community</u>.

Notices

Trademarks

Infogix, the Infogix logo, ACR, ACR/Detail, ACR/Summary, ACR/Workbench, ACR/Connector, Infogix Assure, Infogix Insight, ACR/Instream, ACR/File, Infogix ER, Infogix Perceive, Data3Sixty, and Data360 are registered trademarks of Precisely. Data3Sixty Analyze, Data3Sixty Govern, Data3Sixty DQ+, Data360 Analyze, Data360 Govern and Data360 DQ+ are trademarks of Precisely. Any other trademarks or registered trademarks are the property of their respective owners.



1700 District Ave Ste 300 Burlington MA 01803-5231 USA

www.precisely.com

Copyright 2005, 2024 Precisely