



Optim

Drop-In ID: OPDM-11.03.00-001
Product: IBM® InfoSphere® Optim™ Designer
Release: 11.3.0.0
APAR IDs: IP23808, IP23809, IP23810
Date: Sept 08, 2014

Description: This iFix applies to IBM InfoSphere Optim™ Designer 11.3.0.0-38. The iFix corrects the following problems:

- Optim Manager in embedded mode displays exception reports in an XML format that is inconsistent with the format used for process reports.
- When Optim designer is used to create insert or load services, service execution may fail if target tables do not exist in the data base.
- Optim primary key columns are missing within the Optim designer primary key editor when the Upgrade option is used to synchronize an Optim primary key that contains lower case key columns.

Prerequisites: IBM® InfoSphere® Optim™ Designer 11.3.0.0-38

Co-requisites: OPDM-11.03.00-001 IBM® InfoSphere® Optim™ Runtime Services
OPDM-11.03.00-001 IBM® InfoSphere® Optim™ Web Applications

Supersedes: None

Special Notes: None

OS Platforms Corrected: Windows

Corrective Actions:

Section I

How to install this iFix:

- Ensure that all Optim components are not running before applying this iFix.
- Start IBM Installation Manager.
- Select update option from the main main Installation Manager window or menu.
- Select OPDM-11.03.00-001 iFix under IBM® InfoSphere® Optim™ Designer 11.3.0.0-38. If more than one iFix is found by Installation Manager, then all of them will be selected by default. Review each iFix and unselect any that you do not wish to install.
- Continue through the Installation Manager Update wizard to apply this iFix.
- Stop the Optim Manager Application.

How to uninstall this iFix:

- Ensure that all Optim components are not running before uninstalling any iFix.
- Start IBM Installation Manager.
- Select the Uninstall option from the main Installation Manager window or menu.
- Select OPDM-11.03.00-001 1.0.0 iFix under the IBM® InfoSphere® Optim™ Designer 11.3.0.0-38.
- Continue through the Installation Manager Uninstall wizard to remove this iFix.
- This iFix will automatically be uninstalled if you upgrade to a new version.

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Automatic uninstalls:

This iFix is uninstalled automatically if there is no longer a package installed to which the iFix applies. This is checked during updates and rollbacks.

Section II

If you have any questions about or problems with these procedures, contact IBM Optim Support.