



## Optim

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**iFix ID:** OPDM-11.03.00-003

**Product:** IBM® InfoSphere® Optim™ Designer

**Release:** 11.3.0.0 FP03

**Date:** April 10, 2015

**APAR ID:** IT08233

**Description:** The following errors have been repaired by this fix:

- Teradata Load Service does not support Binary File type
- Error while upgrading the delete request after upgrading from 11.3.0 to 11.3.0.3
- Designer is not saving changes made to file locations for every service that has a file field with a replace... button
- Archive Retention policy defined to Archive Service fails
- Displays Unmapped columns for columns with special characters in the name
- Selection of IS NULL / IS NOT NULL fails for an Optim AD
- File Size limit in a Convert cannot be adjusted to 0 / NONE
- Table Map Editor - Column Map can't be specified if target table does not exist
- Insert service fails with Table map creation failed. The name contains invalid special character(s) or refers to a drive or directory name.

**Prerequisites:** IBM® InfoSphere® Optim™ Designer 11.3.0.0 FP03

**Co-requisites:** OPDM-11.03.00-003-WebApplicationsPatch

**Supersedes:** None

**Special Notes:** None

**OS Platforms Corrected:** Windows

**Corrective Actions:**

### Section I

1. Ensure that all Optim components are not running before applying this iFix.
2. Start IBM Installation Manager.
3. Select update option from the main Installation Manager window or menu.
4. Select the package group IBM InfoSphere and click Next.
5. Select OPDM-11.03.00-003 1.0.0.20150409\_1611 under IBM® InfoSphere® Optim™ Designer 11.3.0.3-05.
6. Continue through the Installation Manager Update wizard to apply this iFix.

**Section II**

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