



Data upgrade from Infor LN 10.2 to 10.2.1

Important Notices

The material contained in this publication (including any supplementary information) constitutes and contains confidential and proprietary information of Infor.

By gaining access to the attached, you acknowledge and agree that the material (including any modification, translation or adaptation of the material) and all copyright, trade secrets and all other right, title and interest therein, are the sole property of Infor and that you shall not gain right, title or interest in the material (including any modification, translation or adaptation of the material) by virtue of your review thereof other than the non-exclusive right to use the material solely in connection with and the furtherance of your license and use of software made available to your company from Infor pursuant to a separate agreement, the terms of which separate agreement shall govern your use of this material and all supplemental related materials ("Purpose").

In addition, by accessing the enclosed material, you acknowledge and agree that you are required to maintain such material in strict confidence and that your use of such material is limited to the Purpose described above. Although Infor has taken due care to ensure that the material included in this publication is accurate and complete, Infor cannot warrant that the information contained in this publication is complete, does not contain typographical or other errors, or will meet your specific requirements. As such, Infor does not assume and hereby disclaims all liability, consequential or otherwise, for any loss or damage to any person or entity which is caused by or relates to errors or omissions in this publication (including any supplementary information), whether such errors or omissions result from negligence, accident or any other cause.

Without limitation, U.S. export control laws and other applicable export and import laws govern your use of this material and you will neither export or re-export, directly or indirectly, this material nor any related materials or supplemental information in violation of such laws, or use such materials for any purpose prohibited by such laws.

Trademark Acknowledgements

The word and design marks set forth herein are trademarks and/or registered trademarks of Infor and/or related affiliates and subsidiaries. All rights reserved. All other company, product, trade or service names referenced may be registered trademarks or trademarks of their respective owners.

Publication Information

Publication date: December 13, 2012

Contents

Performing a data upgrade from Infor LN 10.2 to 10.2.1	5
Step 1 - Display the run information	5
Step 2 - Create and initialize a new run	5

Performing a data upgrade from Infor LN 10.2 to 10.2.1

To perform a data upgrade from Infor LN 10.2 to 10.2.1, complete these steps:

Step 1 - Display the run information

Complete these steps:

- 1 Start the Data Upgrade Runs (ttspt2500m000) session.
- 2 Go to the **Run Information** tab.
- 3 Select the relevant package combination.

Step 2 - Create and initialize a new run

Perform this step only if the data upgrade run does not exist yet.

To create and initialize a new run:

- 1 In the Data Upgrade Runs (ttspt2500m000) session, click **New**. The Initialize Data Upgrade Run (ttspt2200m000) session starts.
- 2 Fill out the fields in the session. Among other things, specify this information:
 - Select the **Special Run** check box.
 - In the **Upgrade Task Source** field, select **PMC Solution**.
 - In the **Base VRC** field, specify **B61 a8**.
 - In the **PMC Solution** field, specify **1360728-24**.
 - Select the companies you want to upgrade.
 - In the **Source Feature Pack** field, specify **7**.

Caution: Ensure the correct source feature pack number is filled in. The data upgrades to be performed will be based on the specified source feature pack number:

- If the number is too low, too much data will be converted. Possibly data will be overwritten with wrong values.
- If the number is too high, not all data will be converted. Possibly data will not be consistent.

Note:

- The initialization process assigns the specified feature pack number to all upgrade tasks in the run.
- After an incorrect initialization, you can correct the Source Feature Pack for the upgrade tasks / upgrade programs in the run. To perform this correction, use the Global Change Source Feature Pack (ttspt2220m000) session.

Note: If you select the **Start Data Upgrade Engine After Initialization** check box, the run starts automatically after the initialization is finished. You cannot check the source feature pack or fine-tune the run before it is started.

- 3 Click **Initialize**.
- 4 When the initialization is finished, a "Process completed" message is displayed. To remove the message box, click **OK**.
- 5 Close the Initialize Data Upgrade Run (ttspt2200m000) session. The new run is displayed in the Data Upgrade Runs (ttspt2500m000) session.
- 6 Start the upgrade by using the **Data Upgrade Engine...** option in the **Specific** menu of the Data Upgrade Runs (ttspt2500m000) session.