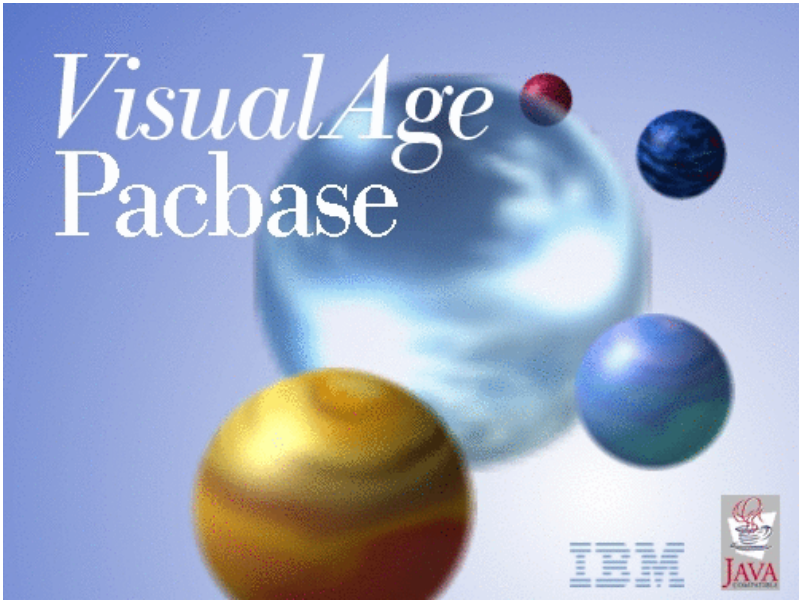
VisualAge Pacbase

Technical Support Information VisualAge Pacbase Additional Files Pacbase transactions: VINS

Version 3.5



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Note

Before using this document, read the general information under "Notices" on page v.

You may consult or download the complete up-to-date collection of the VisualAge Pacbase documentation from the VisualAge Pacbase Support Center at:

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Second Edition (March 2005)

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- VisualAge Pacbase Version 2

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Chapter 1. Method transactions for Pacdesign/Pacbench

Purpose

Pacdesign/Pacbench, the designer/developer workstation, requires the presence of specific Client Meta entities in the Development Database.

The transfer of these transactions is performed by the VINS procedure execution on the concerned Development Database, using in input one of the files provided in this package.

Note:

If the 3.5 database is issued from the retrieval of a 2.n database in which a Method had been loaded (PARM and UPDT transactions), the reloading in 3.5 is not necessary.

Version :

3.5

Sub-Version:

CAREFUL: the files are specific to sub-versions

Platforms :

All platforms.

Reference documentation:

The Installation Guide - Server & Client Components (VINS procedure).

Components nature:

Pacbase transactions for the VINS procedure

List of components:

BVPVINS.wsf: startup script for Windows platforms

Vins.wsf: script of the VINS procedure for Windows platforms

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V01 sub-directory:

- BVPMERA: transactions of the Merise method - English
- BVPMERF: transactions of the Merise method - French
- BVPOMTA: transactions of the O.M.T. method - English
- BVPOMTF: transactions of the O.M.T. method - French
- BVPYSMA: transactions of the Y.S.M. method - English

V02 sub-directory:

- BVPMERA: transactions of the Merise method - English
- BVPMERF: transactions of the Merise method - French
- BVPOMTA: transactions of the O.M.T. method - English
- BVPOMTF: transactions of the O.M.T. method - French
- BVPYSMA: transactions of the Y.S.M. method - English

V03 sub-directory:

- BVPMERA: transactions of the Merise method - English
- BVPMERF: transactions of the Merise method - French
- BVPOMTA: transactions of the O.M.T. method - English
- BVPOMTF: transactions of the O.M.T. method - French
- BVPYSMA: transactions of the Y.S.M. method - English

Implementation:

- Select the file corresponding to the exact sub-version of the server, the selected method and the language.
- Transfer this text file in the mainframe.
- For Windows platforms:

  Reload the BVPVINS.wsf script (BASE\SCRIPT directory) and the Vins.wsf script (SYS\PROC directory) to override the PAC7MA file with the transactions file.
- For the other platforms:

  Override the PAC7MA file with the transactions file.
- Start the VINS procedure, after you have adapted the user's identification line.

  Library code: user-defined, but inter-library (***) or central library are recommended.

Chapter 2. Transactions for Endevor

Purpose

The Endevor Interface requires the presence of specific Client Meta entities in the Development Database.

The transfer of these transactions is performed by the VINS procedure execution on the concerned Development Database, using in input one of the files provided in this package.

Version :

3.5 V03

Platforms :

All platforms.

Reference documentation:

The Installation Guide - Server & Client Components (VINS procedure).

Components nature:

Pacbase transactions for the VINS procedure

List of components:

BVPVINS.wsf: startup script for Windows platforms

Vins.wsf: script of the VINS procedure for Windows platforms

V03 sub-directory:

- BVPNDVA: Endevor transactions - English
- BVPNDVF: Endevor transactions - French

Implementation:

These transactions apply to the 3.5 V03 version of the server.

- Select the file corresponding to the language.
- Transfer this text file in the mainframe.

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- For Windows platforms:

  Reload the BVPVINS.wsf script (BASE\SCRIPT directory) and the Vins.wsf script (SYS\PROC directory) to override the PAC7MA file with the transactions file.
- For the other platforms:

  Override the PAC7MA file with the transactions file.
- Start the VINS procedure, after you have adapted the user's identification line.

  Library code: user-defined, but inter-library (***) or central library are recommended.

Part Number: SUPS1100002A - 6883

Printed in USA