

VisualAge Pacbase



# Technical Support Information VisualAge Pacbase Additional Files Extraction of Pacbase constants utility WINDOWS/NT target

*Version 3.0*





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**Note**

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

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**First Edition (April 2004)**

This edition applies to the following licensed programs:

- VisualAge Pacbase Version 3.0

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## Program to access Pacbase constants

This utility is used to extract values of Pacbase constants present in the generated programs.

### Version :

Available for all versions.

### Components nature:

Executable programs, Visual Basic Script, Command files

### List of components:

bvupdate.exe : executable program

procinsl.cmd : example of command file (VA Pacbase version < 3.0)

insl.vbs : example of Visual Basic Script (VA Pacbase version >= 3.0)

### Operating principle:

The executable programs to be explored, with their complete access path, are listed in a file.

The location of this file is supplied to the utility via the "LIST" environment variable.

The utility takes the name of the extraction report file as an argument.

ex : set LIST= ListCob.txt

Bvupdate Report.txt

### Implementation:

- VA Pacbase < 3.0 environment

Transfer, in binary mode, the bvupdate program in the "... \batch \pgm " directory of VA Pacbase installation.

Transfer the PROCINSL.CMD startup procedure in the "... \batch \proc " directory.

Start the "PROCINSL.CMD" command file to extract Pacbase constants.

The extraction report file is located in the "...\tmp" directory.

- VA Pacbase >= 3.0 environment

Transfer, in binary mode, the bvupdate program in the "...\server\sys\pgm " directory of VA Pacbase installation.

Transfer the INSL.VBS startup procedure in the "...\system\proc" directory.

Start the "INSL.VBS" script to extract Pacbase constants.

The extraction report file is located in the "...\Server\Config " directory.





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