



IBM Software  
VisualAge Pacbase



## Monthly Newsletter September 1998

# ***New Functionalities***

## **Pacbench Client/Server 2.5**

### **Middleware**

**CICS-ECI middleware: it is possible to choose the CICS transaction code associated to the monitor (C 16989)**

CICS-ECI middleware: it is possible to choose the CICS transaction code associated to the communication monitor; the CPMI transaction is not by default anymore.  
The transaction code may be indicated in the VAPLOCAT.INI file with the MWTRANSID password associated to the corresponding localization.

# ***Corrected Bugs***

## **VisualAge Pacbase WorkStation 2.5**

### **Non standard Methodologies**

#### **Lists by code for the "Folder" and "Folder View" entities (C 17398)**

The list by code of the Folder and Folder View entities no longer merges occurrences of other entities.

### **Graph**

#### **References by Host occurrence list (C 15907)**

If the file of the entity called in reference does not contain the Host list by code, an explicit error message is displayed by the graph processor application.

### **Miscellaneous**

#### **GPMON: Number of lines per page in the display window (C 17356)**

Application "Edition/generation Monitor": For documents without page skips, the display window uses a default number of lines per page.

If no print has ever been performed with the application, this default number is set to 60.

After a print has been performed, the default number is reset according to the last selected printer and to the last used font.

### Proxy functionalities

**FVP: the readInstance action of a reference node fills in the rows attribute and the detail attribute (C 17316)**

**Java: Checks on Fields of the Proxy are correctly performed (C 17336)**

**Smalltalk FVP/LVP : the loading of the Data Elements Pool Dictionary is optimized (C 17396)**

Smalltalk FVP/LVP : the loading of the Data Elements Pool Dictionary is generated for each data and userContext class with Data Elements belonging to these classes only.

**Smalltalk LVP: The uses of the Decimal class have been replaced by ScaledDecimal (C 17417)**

Smalltalk LVP: The uses of the Decimal class have been replaced by ScaledDecimal to correctly package applications in Smalltalk V4.

**Smalltalk FVP: palette displays icons representing generated Folder Proxies (C 17440)**

Smalltalk Folder View Proxies:  
The palette of the Proxy category now shows icons for the generated Folder Proxies.

## VisualAge Pacbase 2.0

### Compatibility

**DSMS integrated into PACBASE no longer works for PACBASE releases 2.0 and onwards (C 17335 for GCOS8)**

Since PACBASE schema has changed in 2.0, some DSMS sub-programs are obsolete. The DSMS sub-programs which access the Database are now supplied with PACBASE in order to ensure the compatibility with DSMS old releases.

### Installation and procedures

**DSMS integrated into PACBASE no longer works for PACBASE releases 2.0 and onwards (C 17335 for GCOS8)**

Since PACBASE schema has changed in 2.0, some DSMS sub-programs are obsolete. The DSMS sub-programs which access the Database are now supplied with PACBASE in order to ensure the compatibility with DSMS old releases.

#### **Correction of installation JCLs (C 17362 for GCOS8)**

The following JCLs have been modified:

- COBAX

When \$MB. was put for a file and not a for a catalog, the method files PAMER, ... were overwritten by PAYSM.

The source of DMCL was copied in \$UMCU and not in \$UMCS.

- INPUT

The file whose lud was M1 had BM as a file-code instead of MB.

- FCRE

Comments in French could be found in the English version.

In line 'U8FD O7', the value of parameter FLR was 165 instead of 167.

- DHIN

This JCL was not available.

### Rename and move utility

#### **Error message wrongly edited in the report of PACX procedure (C 17365 for GCOS8)**

The following error message

REJECTED REQUEST : ERROR MESSAGE NOT FOUND :           ç

was systematically edited in the PACX procedure report for RMEN-type transactions.

This is now corrected.

## VisualAge Pacbase WorkStation 2.0

### Non standard Methodologies

#### **Lists by code for the "Folder" and "Folder View" entities (C 17398)**

The list by code of the Folder and Folder View entities no longer merges occurrences of other entities.

### Graph

#### **References by Host occurrence list (C 15907)**

If the file of the entity called in reference does not contain the Host list by code, an explicit error message is displayed by the graph processor application.

## ***New Availabilities***

### **Softwares**

<b><i>REFERENCE</i></b>	<b><i>LABEL</i></b>
ID 200 COS V05 X	VisualAge Pacbase DSMS 2.0 - CICS
PB 250 DOS V02 A	VisualAge Pacbase 2.5 - DOS
PB 250 DOS V02 F	VisualAge Pacbase 2.5 - DOS
PB 250 HP9 V02 X	VisualAge Pacbase 2.5 - HP/9000
PB 250 IRX V02 X	VisualAge Pacbase 2.5 - IRX
PB 250 O32 V02 X	VisualAge Pacbase 2.5 - OS/2
PB 250 RS6 V02 X	VisualAge Pacbase 2.5 - RS/6000
PB 250 SUN V02 X	VisualAge Pacbase 2.5 - SUN
PB 250 WNT V02 X	VisualAge Pacbase 2.5 - Windows/NT

### **Documentations**

<b><i>REFERENCE</i></b>	<b><i>LABEL</i></b>
DDEXT000251A	Dictionary Extensibility - Reference Manual
DDEXT000251F	Personnalisation - Manuel de Référence
DEZCI000201A	VisualAge Pacbase 2.0/2.5 - CICS/OS/MVS - Non Standard Retrievals
DEZCI000201F	VisualAge Pacbase 2.0/2.5 - CICS/OS/MVS - Procédures de Reprises non Standard
DEZIX0001201F	VisualAge Pacbase 2.0/2.5 - UNIX - Procédures de Reprises non Standard
DEZN2000201A	VisualAge Pacbase 2.0/2.5 - Windows/NT O/S2 - Non Standard Retrievals
DSREF000252A	VisualAge Pacbase WorkStation 2.5 - Reference Manual
DSREF000252F	Station de Travail VisualAge Pacbase 2.5 - Manuel de Référence