

B\$BND - Delete non-DBX SQL Format Speedbase Database

The B\$BND routine can be used to delete a non-DBX Pervasive SQL or Microsoft SQL format Speedbase database. This routine provides the same functionality as the "Delete database" option of \$BN32, \$BS32, \$BADN and \$BADS.

1. Invocation

To delete a non-DBX Pervasive SQL or Microsoft SQL format Speedbase database code:

```
CALL B$BND USING dl
```

where *dl* is a control block of the following format:

```
01 DL
02 DLVERS PIC 9(4) COMP * Delete block version number
      VALUE 1 * Must be set to 1
02 DLSCHE PIC X(5) * Schema file
02 DLSUID PIC X(3) * and unit-id
```

2. STOP Codes and Exception Conditions

The following STOP codes may be generated by B\$BND:

STOP code	Description
25260	Invalid DL block version number
25261	Incompatible GSM configuration

The following exceptions may be returned by B\$BND:

EXIT code	\$\$COND	Description
25293	93	Unable to open dictionary exclusively
25294	94	Dictionary of wrong type or corrupt
25295	95	Unable to open database (error code returned in \$\$CRES)
25296	96	Schema file corrupt or wrong type
25297	97	Interface failure (error code returned in \$\$CRES)

25298	98	Error in deleting database (error code returned in \$\$CRES)
25299	99	Unable to delete schema file

3. Programming Notes

B\$BND can only be used to delete a non-DBX database. Use B\$DBXD to delete a DBX database.

4. Examples

[EXAMPLES REQUIRED]

5. Copy-Books

See copy-book "\$1" in copy-library S.SYS32. Note that this copy-book **MUST** be expanded using a SUBSTITUTING clause. For example:

```
COPY "$1" SUBSTITUTING "DL"
```

6. See Also

B\$DBXD	Delete DBX database
B\$BNC	Create new non-DBX database
B\$BNR	Rebuild non-DBX database
B\$BNN	Convert non-DBX database
B\$BNP	Change path of non-DBX database