B$CWIX – Disable/Enable Indexes in Windows for ENQ mode

The B$CWIX routine can be used to enable or disable enquiry on indexes within a window.

1.   Invocation

To enable or disable an index in a window code:

```
CALL B$CWIX USING window index flag
```

where *window* is the window definition, *index* is a PIC 9(4) COMP variable or literal containing the index number within the record table for the index you want enable or disable and *flag* is a PIC 9(4) COMP variable, or literal, that must be set to 1 to disable the index and 0 to enable it.

2.   STOP Codes and Exception Conditions

The following STOP codes may be generated by B$CWIX:

STOP code	Description
25263	The window does not support enquiry mode
25264	An attempt has been made to disable the only available index in the window
25265	The index passed was not present in the window definition

No exception conditions are returned by B$CWIX.

3.   Programming Notes

The B$CWIX routine must be called on the window **before** it is displayed. Calling B$CWIX after a window has been display may cause the Window Manager to behave unpredictable.

The index number must be the index number as defined in the record table for the target record set defined in the window definition.

An enquiry window must have at least one index available. You cannot disable **all** the indexes in the window.

4.   Examples

None.

5.   Copy-Books

None.

6.   See Also

B$CWMD   Change window modes

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