

## Z390/CICS History

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This is only a brief summary, please refer to the Application Programmers Guide and the System Programmers Guide for the details.

The Ship Date is the date the package is given to Don, there may be a delay before he can include it in a PTF or release.

Ver	Ship Date	Z390 version
V2	June 25, 2007	V1.3.04c

Corrections to setting of EIBAID and EIBCPASN.

Maintain EIBRSRCE (program name).

Clear prefix section of DSA, possibility of abends.

Support of multiple base registers for code and DSA...  
see ZCICSAPP doc.

Local terminals may not start... thanks to Don for a temporary fix.

Command Prompt pathname not externalised.

Fixed by extra INI parm CICS\_PATH... see ZCICSSYS doc.

Added DFHAID.CPY... BAT files may need SYSCPYP amended if used.

Enhancements and changes...

EXEC CICS RECEIVE

... supports NOHANDLE

... default INTO(EIBAID) has been withdrawn,

recode to EXEC CICS RECEIVE INTO(EIBAID) LENGTH(ONE)

ONE DC H'1'

Abend handling now properly implemented.

COMMAREA() now supports indirect addressing.

SEND FROM() now supports indirect addressing.

Added SHUT DOWN status to CEMT I TER.

CEMT now accepts full wording for commands, i.e. CEMT SET  
TERMINAL OUT, but only the minimum number of characters  
of each parameter will be tested.

CEMT P SHU and CEMT P SHU IMM are fully implemented, there are  
some issues, see ZCICSSYS for details.

Added INI parameter INITIAL\_TRANSID to fire a transaction when  
terminal is started. New LOGO transid.

Added dummy DFHPCTUS.CPY for users to add their own PCT entries.

INI parms JAR\_PATH and CICS\_PATH now support preset environment  
variables as %...%

Added support for...

ABEND

FREEMAIN

GETMAIN

HANDLE AID

HANDLE ABEND

HANDLE CONDITION

only ERROR, INVREQ, LENGERR, PGMI DERR supported

IGNORE CONDITION

only ERROR, INVREQ, LENGERR, PGMI DERR supported

PUSH HANDLE

POP HANDLE

RELEASE

Ver	Ship Date	Z390 version
V1	May 1, 2007	V1.3.03b

Provides assembly support for CICS programs.

## ZCICSHST.TXT

Includes most parameters associated with the following EXEC CICS commands...

LINK, LOAD, RECEIVE, RETURN, SEND, XCTL

Some basic CEMT functions.

### Trademarks

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CICS is a registered trademark of International Business Corporation.

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