CICS/LOG

In the CICS message log are messages from CICS (signons and signoffs, security violations, statistics, terminal errors, transaction abends, PLI abend messages, etc.), messages from DL/1, CICS application programs and program products.

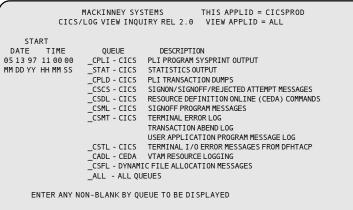
- Browse CSMT, CSCS, CADL, etc. logs on any CICS terminal.
- Browse logs individually or combined.
- No need to wade thru pages of terminal errors looking for security violations.
- Browse selections can be made by CICS applid.
- Logs can be browsed separately or combined in date and time sequence.

Browse CICS LOGS on your CICS terminal

- Full function browsing enables up, down, top, bottom, left and right scrolling.
- Searches can be done by date and time.
- FIND function allows finding any character string within a log.
- Log entries are in date and time sequence.
- HELP screens are available for every screen and function.
- See messages from your programs, about security violations and about storage violations.

Exception condition automatic notification

- Have log entries meeting specific conditions written to a CICS printer.
- Have log entries meeting specific conditions displayed upon the system console.
- Get immediate notification on your CICS terminal when a specific condition occurs. MacKinney Systems CICS/MESSAGE must be installed.



PF1-HELP PF2-VIEW QUEUE/PRINTER/NOTIFY PARMS CLEAR-EXIT
*** DEFAULT QUEUE IS: ALL

Exclude unwanted entries from being logged

- Specify criteria to keep unwanted entries from being logged.
- Multiple sets of criteria can be set up.
- Specify criteria as exceptions to ignore the automatic notification criteria.
- Excluded messages can be viewed with the SHOW command.

Print complete logs or selective portions of logs on the system printer

- A batch facility (included) allows printing log entries on the system printer.
- Specify parameters to selectively print log entries or print all entries.
- Prints can be limited to specified applids, queues, dates, or time of day.
- The ability to search for character strings and print is included.
- Start transactions specified in a log entry.
- Write a log entry record image to a specified queue.

Archive and/or purge old entries

• Specify the number of days to be kept and all other entries are dropped.

MACKINNEY SYSTEMS CICS/LOG VIEW QUEUE = ALL START DATE 970513 THIS APPLID = CICSPROD START TIME 000000 VIEW APPLID = ALL COMMAND>	MACKINNEY SYSTEMS CICS/LOG VIEW QUEUE = ALI START DATE 970513 THIS APPLID = CIC START TIME 000000 VIEW APPLID = ALI COMMAND>	SPROD
T=TOP B=BOT BB=AUTO-BOT F=FIND L=LOG S=SHOW	T=TOP B=BOT BB=AUTO-BOT F=FIND L=LOG S=SHOW	
@=C0 !=HL #=ME +=PF *=XX 1 1 2 2 3 3 4 4 5 5 LOGGED QUEUE150505050505 970513 08:13:14 CSTL DEH34611 T07A CSNE 8:13:14 NODE T07A SESSION STARTED	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 3 5 01
970513 08:13:15 CSCS DFH3505I 05/13/97 8:13:15 T07A 0PR SEC1 970513 08:15:02 CSMT 8:15:01 T09A MCR 0		01 01
970513 08:26:55 CSMT HOTE020-HOTKEY SESSION PRESERVE STARTING FOR T05B 970513 08:26:57 CSMT HOTE021-HOTKEY SESSION PRESERVE COMPLETE FOR T05B 970513 08:27:07 CSMT HOTE018-HOTKEY SESSION RESTORE STARTING ON T05B	8:26:52 97.133 8:26:56 97.133 8:27:06 97.133	01 01 01
970513 08:27:07 CSMT HOTE019-HOTKEY SESSION RESTORE COMPLETE FOR T05B 970513 09:06:17 CSMT CLOS CLAYSFL 970513 09:07:42 CSMT 0PEN CLAYSFL	8:27:06 97.133 <=(SUCCESSFUL) TIME 09:06:15 MTPONLIN REL 4.8 <=(SUCCESSFUL) TIME 09:07:40 MTPONLIN REL 4.8	01 01
970513 09:30:34 CSTL DFH3461I T07B CSNE 9:30:33 NODE T07B SESSION STARTED 970513 09:30:35 CSCS DFH3505I 05/13/97 9:30:35 T07B 0PR SEC1	<=(SUCLESSFUL) TIME 09:07:40 HIFUNLIN KEL 4.8	01 01 01
97051310:15:08#CSMT /LOGVIEW T07B SEC 97051310:48:54 CSMT 10:48:52 T09A MCR D Q 97051311:29:54 CSMT 11:29:54 NOME PCOL SPYE938-SPY COLLECTION NORMAL SHUTDOWN	COMPLETED	01# 01 01
PF1-HELP PF3-RETURN PF7-BACK PF8-FORWARD PF10-LEFT PF11-RIGHT CLEAR-EXIT	PF1-HELP PF3-RETURN PF7-BACK PF8-FORWARD PF10-LEFT PF11-RIGHT CLEAR-EXI PF1-HELP PF3-RETURN PF7-BACK PF8-FORWARD PF10-LEFT PF11-RIGHT CLEAR-EXI	