

The format for each command shows the two character code that can be used instead of the command name.

At least one space is required between the command and its parameters.

Parameters in square brackets are optional.

Facilities marked with a dagger (†) will be available from Mark 5 onwards.

Command Function Format

ABANDON Abandons a job
AB job name, user name

ANSWER Replies to QUESTION command from a job
AN user name, job name, answer text

†ATTACH Attaches a line of a multiplexer or uniplexer to a named conceptual group
AH U unit number, line number, CL conceptual name, line group
AH U unit number, CL conceptual name
or

†ATTRIBUTE Connects a peripheral property with a specified unit.
AU number, PR property name

†CANCEL Cancels a previously issued CONCEPTUAL, ATTRIBUTE or PROPERTY command
CC command name command parameters

CANTDO Informs GEORGE that the operator is unable to satisfy a system request. The PLEASE that introduces a system request must be omitted in the parameter of this command
CD system request

†CHANGELIST Causes LISTFILE commands issued by a remote job to be output locally
CH user name, file name

†CONCEPTUAL Introduces a conceptual name to the system and gives it a maximum line number
CL conceptual name, number

†DCPMOP Runs the subject program that provides MOP facilities on 7901 on the number of lines specified
DCPMOP number

DEAD Withdraws magnetic tapes from system
DD (tsn₁), (*MT), (tsn₂), (*MT), ..., (tsn_n), (*MT)

DUMP 1 Starts incremental dumper:
DU [TOTAL]
2 Starts dump tape processor:
DU PROCESS
3 Releases specified number of obsolete tapes
DU RETURN, number of tapes
(a) returning them to pool:
DU REUSE, number of tapes
(b) for reuse by dumper:

†HARDWARE Introduces details of devices attached to communications lines
HW U unit number, line group, terminal description

INSTPARA 1 Changes value of an installation parameter:
IP parameter name, number
2 Reports current value of an installation parameter:
IP parameter name
3 Lists maximum, minimum and current values of every installation parameter on the console.
IP ALL

LABEL Labels insecure tapes
LB unit number, magnetic tape description

MODE Sets mode of a deck or informs GEORGE that the mode has been switched; if the I parameter is given, the change of mode will be temporary
MO unit number, mode, [I]

MOP Makes a multiplexer or uniplexer available for MOP, or for use by object programs only
MP ON, unit number
or
MP OFF, unit number

NEW Introduces tapes to the system. The code is either W for work tape or P for pool tape. If code is omitted, W is assumed
NE (tsn,code)₁ (*MT), (tsn,code)₂ (*MT), ..., (tsn,code)_n (*MT)

†PROPERTY Introduces the name of a peripheral property
PR property name

REDON 1 Simulates a command issued by a basic peripheral:
RO unit number, command
2 Indicates to the librarian that a special tape is to be loaded:
RO unit number, magnetic tape description

RETRIEVE Retrieves one or more files from a dump tape
RV file description₁, ..., file description_n

RIGHT Makes a peripheral available to GEORGE
RI unit number

Command	Function	Format
RUNJOB	Initiates a background job defined by a filed job description	RJ job name, user name, local name, job parameters
STOPLIST	1 Stops the listing of a specified file waiting to be listed 2 Stops the listing of all files to be listed on a specified output peripheral, after a LISTFILE command:	SL user name, job name, output peripheral type, file name SL output peripheral type
TAPERIGHT	Frees tapes from the effect of a TAPEWRONG command	TH (tsn ₁) (*MT), (tsn ₂) (*MT), ..., (tsn _n) (*MT)
TAPES	Produces a list of some or all of the tapes in the system (all parameters are optional) on LP, TP or CP	TP basic output peripheral type, magnetic tape qualifier
TAPEWRONG	Makes tapes unavailable for use	TW (tsn ₁) (*MT), (tsn ₂) (*MT), ..., (tsn _n) (*MT)
TERMINATE	Terminates a basic peripheral activity	TE unit number
TRANSPORTS	Outputs tape decks available for use	TR
UNLOAD	1 Frees specified basic input peripheral or rewinds and frees specified tape decks: 2 Rewinds and frees all loaded tape decks:	UL unit number ₁ , unit number ₂ , ..., unit number _n UL *MT
WHATJOBS	1 Outputs the number of current jobs: 2 Outputs a list of the current jobs and NO USER activities:	WJ WJ ALL
WHATLIST	Reports on files waiting to be listed, or being listed, following a LISTFILE command	WL [output peripheral type] or WL job name, user name
WHATPER	Outputs information about the state of peripheral(s)	WP unit number or WP peripheral type
WHATSTATE	1 Outputs information about the state of a job: 2 Outputs information about every job and NO USER activity:	WS job name, user name or WS job name WS ALL
WRONG	Makes a peripheral unavailable to GEORGE	WR unit number

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For further information on these commands see the manuals *Operating Systems GEORGE 3 and 4*, *GEORGE 3 Operating and GEORGE 3 Operation Management*.