

Alphabetical Listing

The following alphabetical listing of all reporting fields also indicates the category, field length, and the format (B=binary, C=alphanumeric, and T=the first four bytes of store clock value) of each field:

- -A-
- -B-
- -C-
- -D-
- -E-
- -F-
- -G-
- -H-
- -I-
- -J-
- -L-
- -M-
- -N-
- -O-
- -P-
- -Q-
- -R-
- -S-
- -T-
- -U-
- -V-
- -W-
- -Y-
- -Number-

-A-

Field	Category	Field Length	Format
ABALLOC	NUC	4	B
ABDATE	NUC	8	C
ABENT	NUC	4	B
ABPCT	NUC	4	B
ABSIZE	NUC	4	B
ABTIME	NUC	8	C
ABUSED	NUC	4	B
ACBUSER	CB	4	B
ACCTINFO	OS	16	C
ADADURA	IT	4	B
ADDIT1	CB	8	B
ADDIT2	CB	4	B
ADDIT3	CB	8	B
ADDIT4	CB	8	B
ADDIT5	CB	8	B
ASSOIO	CLOG	2	B
ASSOREAD	I/O	4	B
ASSOWRIT	I/O	4	B

-B-

Field	Category	Field Length	Format
BUFFEFF	NUC	4	B
BUFFLUSH	NUC	4	B
BUFFWAIT	NUC	4	B

-C-

Field	Category	Field Length	Format
CALLPGM	TP	8	C
CALLTYPE	CLOG	8	C
CID	CB	4	C
CMD	CB	2	C
CMDNAME	CB	14	C
CMDRESP	OS	4	B
CMDSTAT	CB	8	C
CMDTYPE	CLOG	1	B
CMPRECL	CB	2	B
COMMANDS	CB	8	B
COP1	CB	1	C
COP2	CB	1	C
CPUID	OS	8	B
CQALLOC	NUC	4	B
CQDATE	NUC	8	C
CQDURA	IT	4	B
CQENT	NUC	4	B
CQEUID	TP	28	B
CQJOB	NUC	8	C
CQMAXENT	NUC	4	B
CQPCT	NUC	4	B
CQSIZE	NUC	4	B
CQTIME	NUC	8	B
CQUQADDR	NUC	8	B
CQUSED	NUC	4	B

Field	Category	Field Length	Format
DATAIO	CLOG	2	B
DATAREAD	I/O	4	B
DATAWRIT	I/O	4	B
DATE	IT	8	C
DAY	IT	1	B
DBID	CB	2	B
DBNAME	NUC	16	C
DESUPD	CLOG	2	B
DURATION	CLOG	4	B

-E-

Field	Category	Field Length	Format
ENDDATE	IT	4	T
ENDTIME	IT	4	T
ERRFLDNM	CB	2	C
ETID	TP	8	C

-F-

Field	Category	Field Length	Format
FB	BUF	32	C
FBFIELDS	BUF	2	C
FBL	BUF	2	B
FBSEGnn	BUF	64	C
FILE	CB	2	B
FILENAME	NUC	16	C
FILETYPE	NUC	6	C
FORMATOW	NUC	4	B
FORMATTR	NUC	4	B
FULLSTCK	IT	8	T

-G-

Field	Category	Field Length	Format
GLOBFMID	NUC	8	B

-H-

Field	Category	Field Length	Format
HOURL	IT	5	C
HQDATE	NUC	8	C
HQENT	NUC	4	B
HQPCT	NUC	4	B
HQSIZE	NUC	4	B
HQTIME	NUC	8	C
HQUSED	NUC	4	B
HQUSRENT	NUC	4	B

-I-

Field	Category	Field Length	Format
IB	BUF	32	C
IBL	BUF	2	B
IBSEGnn	BUF	64	C
IOS	I/O	2	B
IOCOMP	I/O	3	C
IOFUNC	I/O	5	C
IOLIST	I/O	8	C
IOPHYS	I/O	16	C
IORABN	I/O	8	C
IOTOCMD	I/O	4	B
IOTYPE	I/O	4	C
IOVOLSER	I/O	6	C
ISN	CB	4	B
ISNLL	CB	4	B
ISNQ	CB	4	B

-J-

Field	Category	Field Length	Format
JOBCLASS	OS	1	B
JOBID	OS	8	C
JOBNAME	OS	8	C
JOBNUM	OS	5	C

-L-

Field	Category	Field Length	Format
LBP	NUC	4	B
LFPALLOC	NUC	4	B
LFPENT	NUC	4	B
LFPMAX	NUC	4	B
LFPMXENT	NUC	4	B
LFPPCT	NUC	4	B
LFPSIZE	NUC	4	B
LFPUSED	NUC	4	B
LUNAME	OS	8	C
LWPALLOC	NUC	4	B
LWPENT	NUC	4	B
LWPMAX	NUC	4	B
LWPMXENT	NUC	4	B
LWPPCT	NUC	4	B
LWPSIZE	NUC	4	B
LWPUSED	NUC	4	B

-M-

Field	Category	Field Length	Format
MONAME	IT	3	C
MONTH	IT	1	B

-N-

Field	Category	Field Length	Format
NATAPPL	NAT	8	C
NATCLTID	NAT	8	C
NATCOUNT	NAT	2	B
NATEXEC	NAT	2	B
NATLEVEL	NAT	2	B
NATLIB	NAT	8	C
NATPROG	NAT	8	C
NATSTMT	NAT	4	C
NATUID	NAT	8	C
NUCID	NUC	3	B

-O-

Field	Category	Field Length	Format
OPSYSID	OS	4	B
ORGDURA	CLOG	4	B

-P-

Field	Category	Field Length	Format
PRIORITY	CLOG	1	B

-Q-

Field	Category	Field Length	Format
QUARTER	IT	1	B

-R-

Field	Category	Field Length	Format
RB	BUF	32	C
RBL	BUF	2	B
RBSEG nn	BUF	64	C
RESPONSE (RSP)	CB	2	B
RSPSUB	CB	4	B

-S-

Field	Category	Field Length	Format
SB	BUF	32	C
SBFIELDS	BUF	2	C
SBL	BUF	2	B
SBSEG nn	BUF	64	C
SECGID	TP	8	C
SECONDS	IT	8	B
SECUID	TP	8	C
SEQUENCE	CLOG	4	B
SRCHTYPE	CLOG	8	C
STEPNAME	OS	8	C
STRTDAT	IT	4	T
STRTTIME	IT	4	T
SVC	NUC	1	B
SYSCMD	NUC	4	B

-T-

Field	Category	Field Length	Format
THDNUM	NUC	4	B
THREAD	CLOG	1	B
THREADSW	NUC	4	B
THROWBKS	NUC	4	B
TIALLOC	NUC	4	B
TID	TP	2	B
TIDATE	NUC	8	C
TIENT	NUC	4	B
TIME	IT	8	C
TIPCT	NUC	4	B
TISIZE	NUC	4	B
TITIME	NUC	8	C
TIUSED	NUC	4	B
TOTALCMD	NUC	4	B
TOTALIOS	I/O	4	B
TOTDURA	IT	4	B
TPTRANCT	TP	4	B
TPTRANNM	TP	4	B
TPUSERID	TP	8	C
TRANSID	TP	8	C
TSALLOC	NUC	4	B
TSDATE	NUC	8	C
TSENT	NUC	4	B
TSPCT	NUC	4	B
TSSIZE	NUC	4	B
TSTIME	NUC	8	C
TSUSED	NUC	4	B

Field	Category	Field Length	Format
UBUID	TP	8	C
UCMPRECL	CB	2	B
UOWID	TP	8	C
UQALLOC	NUC	4	B
UQDATE	NUC	8	C
UQENT	NUC	4	B
UQPCT	NUC	4	B
UQSIZE	NUC	4	B
UQTIME	NUC	8	C
UQUID	TP	4	B
UQUSED	NUC	4	B
USERCMD	NUC	4	B
USERID	CLOG	28	B
USERTYPE	TP	8	C

-V-

Field	Category	Field Length	Format
VB	BUF	32	C
VBL	BUF	2	B
VBSEG _{nn}	BUF	64	C
VMID	OS	8	C

-W-

Field	Category	Field Length	Format
WEEK	IT	1	B
WEEKDAY	IT	3	C
WORKIO	CLOG	2	B
WORKREAD	I/O	4	B
WORKWRIT	I/O	4	B

-Y-

Field	Category	Field Length	Format
YEAR	IT	1	B

-Number-

Field	Category	Field Length	Format
1M	IT	5	C
5M	IT	5	C
15M	IT	5	C