

Name	Current value	Shipped value	Description
QABNORMSW	0	0	Previous end of system indicator
QACGLVL	*NONE	*NONE	Accounting level
QACTJOB	200	200	Initial number of active jobs
QADLACTJ	30	30	Additional number of active jobs
QADLSPLA	2048	2048	Spooling control block additional storage
QADLTOTJ	30	30	Additional number of total jobs
QALWJOBITP	0	0	Allow jobs to be interrupted
QALWOBJRST	*ALL	*ALL	Allow object restore option
QALWUSRDMN	*ALL	*ALL	Allow user domain objects in libraries
QASTLVL	*BASIC	*BASIC	User assistance level
QATNPGM	*ASSIST	*ASSIST	Attention program
QAUDCTL	*NONE	*NONE	Auditing control
QAUDENDACN	*NOTIFY	*NOTIFY	Auditing end action
QAUDFRCLVL	*SYS	*SYS	Force auditing data
QAUDLVL	*NONE	*NONE	Security auditing level
QAUDLVL2	*NONE	*NONE	Security auditing level extension
QAUTOCFG	1	1	Autoconfigure devices
QAUTORMT	1	1	Autoconfigure of remote controllers
QAUTOSPRPT	0	0	Automatic system disabled reporting
QAUTOVRT	> *NOMAX	0	Autoconfigure virtual devices
QBASACTLVL	> 103	6	Base storage pool activity level
QBASPOOL	> 409.60	2	Base storage pool minimum size
QBOOKPATH	/QDLS/QBKBOOKS/BOOKS	/QDLS/QBKBOOKS/BOOKS	Book and bookshelf search path
QCCSID	> 37	65535	Coded character set identifier
QCENTURY	1	' '	Century
QCFGMSGQ	QSYS/QSYSOPR	QSYS/QSYSOPR	Configuration message queue
QCHRID	697 37	697 37	Graphic character set and code page
QCHRIDCTL	*DEV	*DEV	Character identifier control
QCMNARB	*CALC	*CALC	Communication arbiters
QCMNRCYLMT	0 0	0 0	Communications recovery limits
QCNTYID	US	US	Country or region identifier
QCONSOLE	> DSP01	QCONSOLE	Console name
QCRTAUT	*CHANGE	*CHANGE	Create default public authority
QCRTOBJAUD	*NONE	*NONE	Create object auditing
QCTLSBSD	> QSYS/QCTL	QSYS/QBASE	Controlling subsystem
QCURSYM	\$	\$	Currency symbol
QDATE	09/08/17	' '	System date
QDATETIME	09/08/2017 18:23:12.010159	' '	System date and time
QDATFMT	MDY	MDY	Date format
QDATSEP	/	/	Date separator
QDAY	8	' '	Day
QDAYOFWEEK	*FRI	' '	Day of week
QDBFSTCCOL	*ALL	*ALL	Database file statistics collection
QDBRCVYWT	0	0	Database recovery wait indicator
QDECfmt		' '	Decimal format
QDEVNAMING	*NORMAL	*NORMAL	Device naming conventions
QDEVRCYACN	*DSCMSG	*DSCMSG	Device I/O error action
QDSCJOBITV	240	240	Time interval before disconnected jobs end
QDSPSGNINF	0	0	Sign-on display information control
QDYNPTYADJ	1	1	Dynamic priority adjustment
QDYNPTYSCD	1	1	Dynamic priority scheduler
QENDJOBLMT	120	120	Time limit during immediate ending of a job
QFRCCVNRST	1	1	Force conversion on restore
QHOUR	18	' '	Hour of the day

Name	Current value	Shipped value	Description
QHSTLOGSIZ	5000	5000	Maximum history log records
QIGC	1	1	DBCS version installed indicator
QIGCCDEFNT	*NONE	*NONE	Double byte code font
QIGCFNTSIZ	*NONE	*NONE	Coded font size
QINACTITV	*NONE	*NONE	Inactive job time-out
QINACTMSGQ	*ENDJOB	*ENDJOB	Inactive job message queue
QIPLDATTIM	*NONE	*NONE	Date and time to automatically IPL
QIPLSTS	> 2	0	IPL status indicator
QIPLTYPE	0	0	Type of IPL to perform
QJOBMSGQFL	*NOWRAP	*NOWRAP	Job message queue full action
QJOBMSGQMX	16	16	Maximum size of job message queue
QJOBMSGQSZ	16	16	Job message queue initial size
QJOBMSGQTL	24	24	Job message queue maximum initial size
QJOBSPLA	3516	3516	Spooling control block initial size
QKDBBUF	*TYPEAHEAD	*TYPEAHEAD	Type ahead and/or attention key option
QKBDTYPE	USB	USB	Keyboard language character set
QLANGID	> ENG	ENU	Language identifier
QLEAPADJ	0	0	Leap year adjustment
QLIBLCKLVL	1	1	Library locking level
QLMTDEVSSN	0	0	Limit device sessions
QLMTSECOFR	> 0	1	Limit security officer device access
QLOCALE	> /QSYS.LIB/EN_US.LOCALE	' '	Locale path name
QLOGOUTPUT	*JOBEND	*JOBEND	Job log output
QMAXACTLVL	*NOMAX	*NOMAX	Maximum activity level of system
QMAXJOB	163520	163520	Maximum number of jobs
QMAXSGNACN	> 2	3	Action to take for failed signon attempts
QMAXSIGN	> *NOMAX	3	Maximum sign-on attempts allowed
QMAXSPLF	> 999999	9999	Maximum spooled files
QMCHPOOL	> 613.93	20	Machine storage pool size
QMINUTE	23	' '	Minute of the hour
QMLTTHDACN	2	2	Multithreaded job action
QMODEL	E4D	' '	System model number
QMONTH	9	' '	Month of the year
QPASTHRSVR	*CALC	*CALC	Pass-through servers
QPFRAJ	2	2	Performance adjustment
QPRBFTR	*NONE	*NONE	Problem log filter
QPRBHLDTV	> 0	30	Problem log hold interval
QPRCFEAT	EPCM	' '	Processor feature
QPRCMLTTSK	2	2	Processor multi tasking
QPRTDEV	PRT01	PRT01	Printer device description
QPRTKEYFMT	*PRTHDR	*PRTHDR	Print header and/or border information
QPRTTXT		' '	Print text
QPWDCHGBLK	*NONE	*NONE	Block password change
QPWDEXPITV	*NOMAX	*NOMAX	Password expiration interval
QPWDEXPWRN	7	7	Password expiration warning
QPWDLMTAJC	0	0	Limit adjacent digits in password
QPWDLMTCHR	*NONE	*NONE	Limit characters in password
QPWDLMTREP	0	0	Limit repeating characters in password
QPWDLVL	> 2	0	Password level
QPWDMAXLEN	> 10	8	Maximum password length
QPWDMINLEN	> 1	6	Minimum password length
QPWDPOSDIF	0	0	Limit password character positions
QPWDRQDDGT	0	0	Require digit in password
QPWDRQDDIF	0	0	Duplicate password control

Name	Current value	Shipped value	Description
QPWDRULES	*PWDSYSVAL	*PWDSYSVAL	Password rules
QPWDVLDPGM	*NONE	*NONE	Password validation program
QPWRDWNLMT	900	900	Maximum time for PWRDWN SYS *IMMED
QPWRRSTIPL	0	0	Automatic IPL after power restored
QQRYPDEGREE	*NONE	*NONE	Parallel processing degree
QQRYSIMLMT	*NOMAX	*NOMAX	Query processing time limit
QRCLSPLSTG	8	8	Reclaim spool storage
QRETSVRSEC	> 1	0	Retain server security data
QRMTIPL	0	0	Remote power on and IPL
QRMTSIGN	> *VERIFY	*FRCSIGNON	Remote sign-on control
QRMTSRVATR	0	0	Remote service attribute
QSAVACCPH	1	1	Save access paths
QSCANFS	*ROOTOPNUD	*ROOTOPNUD	Scan file systems
QSCANFSCTL	*NONE	*NONE	Scan file systems control
QSCPFCONS	1	1	IPL action with console problem
QSECOND	12	' '	Second of the minute
QSECURITY	40	40	System security level
QSETJOBATR	*NONE	*NONE	Set job attributes from locale
QSFWERRLOG	*LOG	*LOG	Software error logging
QSHRMEMCTL	1	1	Shared memory control
QSPCENV	*NONE	*NONE	Special environment
QSPLFACN	*KEEP	*KEEP	Spooled file action
QSRLNBR	21E6D7T	' '	System serial number
QSRTSEQ	*HEX	*HEX	Sort sequence
QSRVDMP	*DMPUSRJOB	*DMPUSRJOB	Service dump control
QSSLCSL	*ECDHE_ECDSA_AES_128_GCM_SHA256	*ECDHE_ECDSA_AES_128_GCM_SHA256	Secure sockets layer cipher specification list
	6	6	
	*ECDHE_ECDSA_AES_256_GCM_SHA384	*ECDHE_ECDSA_AES_256_GCM_SHA384	
	4	4	
	*ECDHE_RSA_AES_128_GCM_SHA256	*ECDHE_RSA_AES_128_GCM_SHA256	
	*ECDHE_RSA_AES_256_GCM_SHA384	*ECDHE_RSA_AES_256_GCM_SHA384	
	*RSA_AES_128_GCM_SHA256	*RSA_AES_128_GCM_SHA256	
	*RSA_AES_256_GCM_SHA384	*RSA_AES_256_GCM_SHA384	
	*ECDHE_ECDSA_AES_128_CBC_SHA256	*ECDHE_ECDSA_AES_128_CBC_SHA256	
	6	6	
	*ECDHE_ECDSA_AES_256_CBC_SHA384	*ECDHE_ECDSA_AES_256_CBC_SHA384	
	4	4	
	*ECDHE_RSA_AES_128_CBC_SHA256	*ECDHE_RSA_AES_128_CBC_SHA256	
	*ECDHE_RSA_AES_256_CBC_SHA384	*ECDHE_RSA_AES_256_CBC_SHA384	
	*RSA_AES_128_CBC_SHA256	*RSA_AES_128_CBC_SHA256	
	*RSA_AES_128_CBC_SHA	*RSA_AES_128_CBC_SHA	
	*RSA_AES_256_CBC_SHA256	*RSA_AES_256_CBC_SHA256	
	*RSA_AES_256_CBC_SHA	*RSA_AES_256_CBC_SHA	
	*ECDHE_ECDSA_3DES_EDE_CBC_SHA	*ECDHE_ECDSA_3DES_EDE_CBC_SHA	
	*ECDHE_RSA_3DES_EDE_CBC_SHA	*ECDHE_RSA_3DES_EDE_CBC_SHA	
	*RSA_3DES_EDE_CBC_SHA	*RSA_3DES_EDE_CBC_SHA	
QSSLCSLCTL	*OPSYS	*OPSYS	Secure sockets layer cipher control
QSSLPCL	*OPSYS	*OPSYS	Secure sockets layer protocols
QSTGLOWACN	*MSG	*MSG	Auxiliary storage lower limit action
QSTGLOWLMT	5.0000	5.0000	Auxiliary storage lower limit
QSTRPRTWTR	1	1	Start print writers at IPL
QSTRUPPGM	QSYS/QSTRUP	QSYS/QSTRUP	Startup program
QSTMSG	*NORMAL	*NORMAL	Display status messages
QSVRAUTITV	2880	2880	Server authentication interval

5770SS1 V7R3M0 160422			System Values		LSAIS03 09/08/17 18:23:11 CDT		Page 4
Name	Current value		Shipped value		Description		
QSYSLIBL	QSYS QSYS2 QHLPSYS QUSRSYS		QSYS QSYS2 QHLPSYS QUSRSYS		System part of the library list		
QTHDRSCADJ	1		1		Thread resources adjustment		
QTHDRSCAFN	*NOGROUP *NORMAL		*NOGROUP *NORMAL		Thread resources affinity		
QTIMADJ	>	QIBM_OS400_Sntp	*NONE		Time adjustment		
QTIME		18:23:12	' '		Time of day		
QTIMSEP		:	:		Time separator		
QTIMZON	>	QN0600CST	' '		Time zone		
QTOTJOB		200	200		Initial total number of jobs		
QTSEPOOL		*NONE	*NONE		Time slice end pool		
QUPSDLYTIM		200 200	200		Uninterruptible power supply delay time		
QUPSMMSGQ		QSYS/QSYSOPR	QSYS/QSYSOPR		Uninterruptible power supply message queue		
QUSEADPAUT		*NONE	*NONE		Use adopted authority		
QUSRLIBL		QGPL QTEMP	QGPL QTEMP		User part of the library list		
QUTCOffset	>	-0500	+0000		Coordinated universal time offset		
QVFYOBJRST		3	3		Verify object on restore		
QYEAR		17	' '		Year		

Note: > means current value is different from the shipped value

* * * * * E N D O F L I S T I N G * * * * *