Q/SPARC

Easily Maintain NonStop Spooler

Backup and Restore for Spooler Files.

QSA
Global Media Management for the HPE NonStop OS

DESCRIPTION

Q/SPARC (spooler archive) is a full function backup and restore subsystem for HPE NonStop spooler jobs. Spooler jobs can be archived to tape (physical or virtual) or to archive files on disk. All spooler job information is maintained with the archived job, providing an intuitive recovery of the archived jobs. A detailed report is created for all jobs archived.

ADVANTAGES

◆ Save spooler jobs without impacting the available space in spooler data files.
◆ Rebuild spoolers without losing spooler jobs.
◆ Move spooler jobs from one spooler to another or from one collector to another.
◆

OTHER FEATURES

◆ Select jobs by number or range of numbers.
◆ Select jobs by spooler attributes (DATE, LOCATION, REPORT…)
◆ Restore jobs from multiple archive sources.
◆ FORMAT2 files used for larger disk archive files.
◆ Peruse jobs without restoring them to the spooler.
◆ Move jobs from one archive file to another.
◆ Restore Cross Reference report showing original job number and new job number.
◆ Place job contents into an EDIT file directly from the archive.
◆ Compatible with spooler and spooler plus.
◆ Flag backed up jobs for later deletion or delete immediately after the backup finishes.

Leverage the power of Q/Sparc to enhance your productivity.

Q/Sparc allows you to save large spooler jobs for later printing or perusal without tying up space in the spooler data files.

Easy Spooler Rebuild

Q/Sparc allows you to backup the entire spooler. Then the spooler can be resized or otherwise reconfigured. Then restore the spooler jobs.

Spooler rebuilds have never been easier.

						#B.TRACE
						#B.TRACE
						#QSPARC
					SUPER	#DDL.BUDD
				SCRATCH	#QTOS
				SUPER	#VER.TEST
				SUPER	#BIND.BUDD
				SCRATCH	#QTOS
		SUPER	SUPER	#QSPARC
		SUPER	SUPER	#FORMAT
		SUPER	SUPER	#DATA
	1	SUPER	SUPER	#REST.DATA
	1	SUPER	SUPER	#REST.DATA
07 1	0	SUPER	SUPER	#REMOTE.TAPE
06/30 1	1	SUPER	SUPER	#RCVR.TCO
06/30 1	1	SUPER	SUPER	#RCVR.TCO
255 06/30 1	1	SUPER	SUPER	#RCVR.TCO
255,255 07/14 1	1	SUPER	SUPER	#PARA
255,255 06/30 1	1	SUPER	SUPER	#RCVR.TCO
255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
RD 4 255,255 07/14 1	2	SUPER	SUPER	#PARA2
HL 4 255,255 07/01 1	2	SUPER	SUPER	#RCVR.TCO
3526 HL 4 255,255 07/01 1	2	SUPER	SUPER	#RCVR.TCO
3527 HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
3528 HL 4 255,255 07/14 1	2	SUPER	SUPER	#PARA1
3529 HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
3530 HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
3531 HL 4 255,255 07/01 1	2	SUPER	SUPER	#RCVR.TCO
3532 HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
3533 HL 4 255,255 07/01 1	1	SUPER	SUPER	#RCVR.TCO
3534 HL 4 255,255 07/14 1	2	SUPER	SUPER	#PARA
3535 RD 4 255,255 07/07 1	1	SUPER	SUPER	#START.PATH
3536 HL 4 255,255 07/07 1	1	SUPER	SUPER	#OSSPROC
3537 RD 4 255,255 07/07 1	1	SUPER	SUPER	#START.PATH
3538 HL 4 255,255 07/08 1	2	SUPER	SUPER	#RCVR.TCO

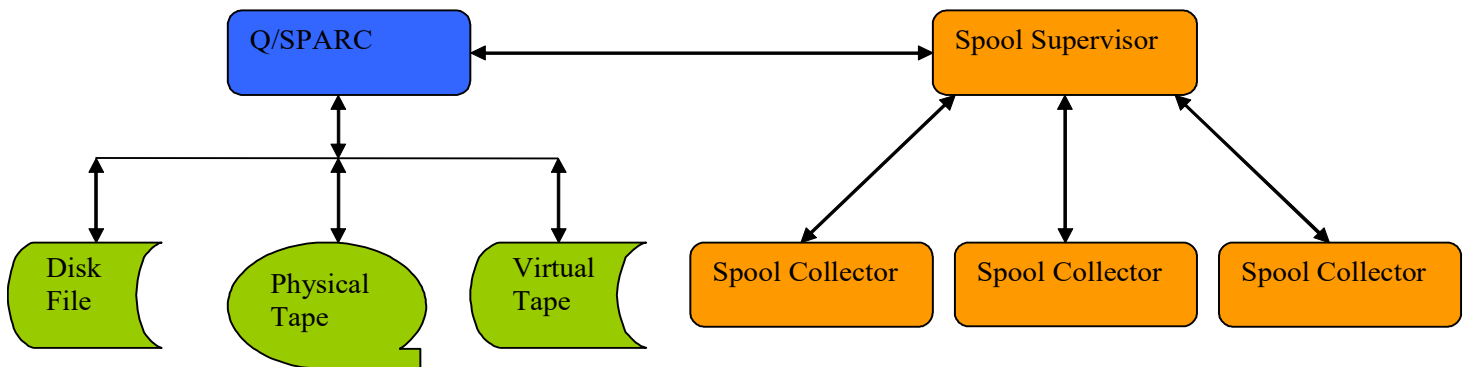# Q/SPARC

Spooler maintenance made easy.

SET-UP SUPPORT
We are here to assist in any way we can. No mater if you prefer to have your questions answered via Email or by a call over the phone.

EASE OF USE
Q/Sparc is run from a tacl prompt or from command or batch files. Q/Sparc can be set up for routine backups in the same way as the NonStop backup for disk files.

CATALOG IN Q/TOS
Q/Sparc can be run within the Q/Tos media catalog to catalog spooler backups and make spooler restores even more user friendly.

| Q/SPARC | ⟷ | Spool Supervisor |

Disk File — Physical Tape — Virtual Tape

Spool Collector   Spool Collector   Spool Collector