Quantum. StorNext.

Supported Operating Systems and Platforms for StorNext FX Clients

Operating System	Kernel or Release/Service Pack	CPU Platform	SNFX 2.2 Clients
Windows 2003 Server	R2 SP2	x86 32-bit	✓
		x86 64-bit	✓
Windows XP	SP2	x86 32-bit	✓
		x86 64-bit	✓
	SP3	x86 32-bit	✓
		x86 64-bit	✓
Windows Vista	SP1	x86 32-bit	✓
		x86 64-bit	✓
	SP2	x86 32-bit	✓
		x86 64-bit	✓
Windows 2008	SP1	x86 32-bit	✓
		x86 64-bit	✓
	SP2	x86 32-bit	✓
		x86 64-bit	✓
Windows 7	N / A	x86 32-bit	✓
		x86 64-bit	✓
RHEL 4	2.6.9-67.EL (Update 6) [†]	x86 64-bit	✓
	2.6.9-78.EL (Update 7) [†]	x86 64-bit	✓
	2.6.9-67.EL (Update 8)	x86 64-bit	✓
RHEL 5	2.6.18-53.EL (Update 1) [†]	x86 64-bit	✓
	2.6.18-92.EL (Update 2) [†]	x86 64-bit	✓
	2.6.18-128.EL (Update 3) [†]	x86 64-bit	✓
	2.6.18-164.EL (Update 4)	x86 64-bit	✓
SLES 10 [††] [***]	2.6.16-46-0.12 (SP1)	x86 32-bit	✓
	2.6.16.60-0.27 (SP2)	x86 32-bit	✓
	2.6.16.60-0.54.5 (SP3)	x86 32-bit	✓
	2.6.16-46-0.12 (SP1)	x86 64-bit	✓
	2.6.16.60-0.27 (SP2)	x86 64-bit	✓
	2.6.16.60-0.54.5 (SP3)	x86 64-bit	✓
SLES 11 [***]	2.6.27.19-5	x86 64-bit	✓

[†] All releases of RHEL4 and RHEL5 except RHEL4 Update 8 and RHEL5 Update 4 have a possible silent data corruption issue as documented in Product Alert #20. Quantum recommends that users migrate to RHEL4 Update 8 or RHEL5 Update 4 as soon as possible. Also, note that the "Xen" virtualization software is not supported for RHEL 4 and RHEL 5.

[††] SLES 10 SP1 (and earlier) and SP2 kernels earlier than 37 are sensitive to the same silent data corruption issue documented in Product Alert #20. The problem has been fixed in SP2 that includes level 2.6.16.60-0.37_f594963d, in SLES 10 SP3, and in the SLES 11 releases. There is no recommended workaround at this time.

[***] A "roll" of a particular digit is not indicative that a new SLES service pack has been declared by Novell. The kernel revisions listed in this document are typically (but not always), the first kernel revision of the service pack. Later revisions within the service pack are typically, but not always, supported.

Quantum. StorNext.

Xsan Metadata Controller / StorNext FX Client Compatibility	
Xsan Metadata Controller Version	**StorNext FX Client 2.2**
Xsan 2.1	✔
Xsan 2.1.1	✔
Xsan 2.2	✔
Xsan 2.2.1	✔