

StorNext 3.5.1 Configuration Worksheet

Customer Information	
Company	
Contact Name	
Telephone	
Fax	
E-mail	
Installation Address	

Order Information	
P.O. Number	
Reseller	
Ship Date	
Ship To Address (If different than address on P.O.)	

Note: To enable licensing, the machine ID of the metadata controller (MDC) is required. To determine the machine ID, use the **cvfsid** command.

Authorization strings are issued by Quantum Global Services after the software is delivered to the customer. To obtain an authorization string, call 1-800-284-5101 or send an e-mail to licenses@quantum.com.

License Information	
License Type	
<input type="checkbox"/> Time-Based Evaluation (Attach <i>StorNext Evaluation Agreement</i>)	
<input type="checkbox"/> Reseller In-House System (If upgrade, also check box below)	
<input type="checkbox"/> Upgrade (Enter StorNext Serial # from original media below)	
Original Serial #	<input type="text"/>

Software Options	
(Include all selected items on purchase order.)	
<input type="checkbox"/> StorNext File System (SNFS)	
<input type="checkbox"/> Distributed LAN Client	
<input type="checkbox"/> StorNext Storage Manager (SNSM)	
Storage Manager Capacity (in TB)	<input type="text"/>
<input type="checkbox"/> Advanced Integrity Module: Premium	
<input type="checkbox"/> Advanced Integrity Module: Add-on Failover	
<input type="checkbox"/> Advanced Integrity Module: Add-on Data Movement Integrity Check	
<input type="checkbox"/> iMover Module: Premium	
<input type="checkbox"/> iMover Module: Add-on Storage Disk	
<input type="checkbox"/> iMover Module: Add-on Vaulting	
<input type="checkbox"/> iMover Module: DRS (Data Reduction Storage)	

For Quantum Use Only	
StorNext Serial #	<input type="text"/>

StorNext File System – Platforms and Quantities (SAN Clients, LAN Clients, and MDCs)									
OS	Platform	# SAN	# LAN	# MDC	OS	Platform	# SAN	# LAN	# MDC
Windows Server 2003	x86 32-bit				Red Hat Enterprise Linux 5	x86 64-bit			
	x86 64-bit				SUSE Linux Enterprise Server 10	X86 32-bit			
				x86 64-bit					
				Itanium 64-bit					
Windows XP	x86 32-bit				Sun Solaris 10	SPARC 64-bit			
	x86 64-bit					Opteron x86 - 64-bit			
Windows Vista	x86 32-bit					Intel x86 64-bit			
	x86 64-bit				IBM AIX 5.3	64-bit Power Architecture			
Windows Server 2008	x86 32-bit				HP-UX 11i v2	IA-64			
	x86 64-bit				SGI-IRIX 6.5.30	64-bit MIPS			
Red Hat Enterprise Linux 4	x86 64-bit				Apple Mac OS X	X86 32-bit			
					Total Quantities				

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Note: For Storage Manager platform options, see the next page. For detailed information about StorNext system requirements and configurations, see the *StorNext 3.5.1 Release Notes*.

StorNext Storage Manager – Metadata Controller Platform

- | | | | |
|---------------------------------|-------------------------------------|---------------------------------------|-----------------------------------|
| Red Hat Enterprise Linux 4 | <input type="checkbox"/> x86 32-bit | <input type="checkbox"/> x86 64-bit | Note: 2.6.9-89 EL (Update 8) ONLY |
| Red Hat Enterprise Linux 5 | | <input type="checkbox"/> x86 64-bit | |
| SUSE Linux Enterprise Server 10 | | <input type="checkbox"/> x86 64-bit | |
| Sun Solaris 10 | | <input type="checkbox"/> SPARC 64-bit | |

StorNext Storage Manager – Tape Libraries and Drives

Library Options		Media Options	
<input type="checkbox"/> Using ACSLS with StorageTek Libraries		<input type="checkbox"/> WORM Media supported in LTO drives	
<input type="checkbox"/> Using DAS with Quantum Scalar 10K		<input type="checkbox"/> WORM Media supported in AIT drives	
Library Type	Drive Type	# of Drives	# of Slots
1			
2			
3			
4			

StorNext File System – FC RAID

FC RAID Type	Capacity in TBs
<input type="checkbox"/> HDS	
<input type="checkbox"/> EMC CX	
<input type="checkbox"/> LSI/Engenio	
<input type="checkbox"/> HP EVA	
<input type="checkbox"/> HP MSA	
<input type="checkbox"/> DataDirect	
<input type="checkbox"/> Xserve RAID	
<input type="checkbox"/> Other (Specify):	
<input type="checkbox"/> HP SecurePath (HP EVA arrays)	
<input type="checkbox"/> EMC PowerPath (EMC CX arrays)	
<input type="checkbox"/> LSI/Engenio MPP (LSI/Engenio arrays)	
Total Disk Capacity (TB)	

StorNext File System – HBA/Switch

HBA Vendor	Model
<input type="checkbox"/> Emulex	
<input type="checkbox"/> JNI	
<input type="checkbox"/> Qlogic	
<input type="checkbox"/> Other (Specify):	
Switch Vendor	Model
<input type="checkbox"/> Brocade	
<input type="checkbox"/> McData	
<input type="checkbox"/> EMC	
<input type="checkbox"/> Qlogic	
<input type="checkbox"/> Cisco	
<input type="checkbox"/> Other (Specify):	

Additional Notes or Comments