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	Product	All supported StorNext® versions
U	Summary	Do not use the NFS subtree_check option
	Date	April 2010
Overview Symptoms	file systems. On Linux systems, enabling the subtree_check option can cause NFS server crashes, files not being found when they really exist, spurious permission-denied errors, application crashes, and data corruption. (For more information, see http://lkml.org/lkml/2007/9/21/118 .)	
Solution	Consult your vendor's NFS documentation for instructions how to make sure the subtree_check option is disabled. At this time there is no workaround for this issue.	
Contacting Quantum	More information about StorNext is available on the Quantum Service and Support website at <u>www.quantum.com/ServiceandSupport</u> . The Quantum Service and Support website contains a collection of information, including answers to frequently asked questions (FAQs). You can also access software, firmware, and drivers through this site.	
	For further assistance, contact the Quantum Technical Assistance Center:	
	North America	+1 800-284-5101 Option 5
	EMEA	00800 9999 3822

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Online Service and Support	www.quantum.com/OSR
World Wide Web	www.quantum.com/ServiceandSupport

(Local numbers for specific countries are listed on the Quantum Service and Support Website.)