



Release Notes

Release	1.2
Supported Product	StorNext Timecode-Based Partial File Retrieval
Date	November 2015

Contents

Purpose of This Release	2
Enhancements	2
Supported Platforms	2
Requirements and Prerequisites	2
Installation Notes	3
Documentation	3
Contacting Quantum	4

© 2015 Quantum Corporation. All rights reserved. Artico, Be Certain, DLT, DXi, DXi Accent, DXi V1000, DXi V2000, DXi V4000, GoVault, Lattus, NDX, the Q logo, the Q Quantum logo, Q-Cloud, Quantum, the Quantum logo, Quantum Be Certain, Quantum Vision, Scalar, StorageCare, StorNext, SuperLoader, Symform, the Symform logo, vmPRO, and Xcellis are either registered trademarks or trademarks of Quantum Corporation and its affiliates in the United States and/or other countries. All other trademarks are the property of their respective owners. Quantum specifications are subject to change.



Purpose of This Release

StorNext Timecode-Based Partial File Retrieval (PFR) enables you to quickly retrieve and utilize segments of large media files, rather than the entire file, based on timecode parameters.

This release includes enhancements listed in the section [Enhancements below](#).

Enhancements

PFR 1.2 includes the following enhancements:

- FFmpeg FFV1.3 codec files in an AVI wrapper

Supported Platforms

At this time Timecode-based Partial File Retrieval 1.2 is supported only on the following platforms.

The PFR Server and Transfer engine can be installed on the following platform:

- Windows Server 2008 R2 64-bit

PFR clients (Status GUI) can be installed and run on the following platforms:

- Windows Server 2008 32-bit and 64-bit
- Windows XP
- Windows Vista
- Windows 7

Requirements and Prerequisites

In order to use PFR, your metadata controller must meet the following requirements:

- Installed software version of StorNext 5 release 5.2.0.1 or later.
- File System-only configurations are not supported.
- PFR Active/Active Clustering configurations are supported but not required.

i Note: QuickTime does not need to be installed to run PFR.

For additional information, refer to the *StorNext 5 Compatibility Guide* available online at <http://www.quantum.com/sn5docs>.

Installation Notes

Before you install Timecode-Based Partial File Retrieval, read the installation-related information in this section.

- On Windows 2008 Server, you must install .NET Framework 3.5.1 via the Server Manager Features menu prior to installing PFR
- Before installing PFR, turn off “User Account Control” from the Control Panel Users menu

Configuring PFR in an HA Environment

If you are configuring PFR to access StorNext MDCs that are configured as a StorNext HA pair, then the StorNext VIP address should be used as the StorNext Web Services host.

Also, the StorNext Web Services password should be defined and identical on both MDCs. If a StorNext MDC failover occurs, this ensures that PFR will continue running on the new primary MDC.

Documentation

The following related documents are currently available for the StorNext Partial File Retrieval product.

Document Title	Document Number
<i>StorNext Timecode-Based Partial File Retrieval 1.2 User's Guide</i>	6-67544-02
<i>StorNext 5 User's Guide</i>	6-68042-01

Contacting Quantum

Contacts

For information about contacting Quantum, including Quantum office locations, go to:

<http://www.quantum.com/aboutus/contactus/index.aspx>

Getting More Information or Help

For further assistance, or if training is desired, contact the Quantum Customer Support Center:

Region	Support Contact
North America	1-800-284-5101 (toll free) +1-720-249-5700
EMEA	+800-7826-8888 (toll free) +49 6131 324 185
Asia Pacific	+800-7826-8887 (toll free) +603-7953-3010

For worldwide support:

<http://www.quantum.com/serviceandsupport/index.aspx>

Comments

To provide comments or feedback about this document, or about other Quantum technical publications, send e-mail to:

doc-comments@quantum.com