StorNext FX 6.0.1 Release Notes

Release 6.0.1

Supported Product StorNext FX 6.0.1

Date September 2017

Contents

What's New in StorNext FX 6.0.1 ................................................................. 2

Contacting Quantum ............................................................... 3

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What’s New in StorNext FX 6.0.1

Purpose of this Release
StorNext FX 6.0.1 is a full software release that includes improvements for any StorNext 6 based configuration.

New Features and Enhancements in StorNext FX 6.0.1
Notable enhancements delivered with StorNext FX 6.0.1 include support for Xcellis systems with Veritone® aiWARE™ — a hybrid on-premise and cloud version of Veritone’s best-in-class, cloud-based AI platform. This combination allows you to leverage the power of Veritone’s cognitive analytics — along with top cognitive engines in areas such as face detection, object recognition and transcription — to extract new value from their on-premise video and audio content without having to move it to the cloud. As a result, if you have made significant investments in on-premise storage and/or have cost or security concerns about storing your content in the cloud, you will be able to take advantage of Veritone’s cognitive capabilities and analytics in a StorNext-based solution.

Compatibility and Support
The StorNext 6 Compatibility Guide provides the basic compatibility for StorNext FX 6.0.1. The StorNext Compatibility Guide includes the StorNext components supported, operating systems and service packs, libraries and drives, browsers, virtual machines, and appliance support. Listed below are just a few of the types of information available to you in the StorNext 6 Compatibility Guide in the StorNext 6 Documentation Center.

- **Upgrade Paths**: Provides information on what upgrades to this release are supported.
- **Appliance Support**: Provides information on what StorNext and Lattus appliances are supported with this release or are compatible with it.
- **Operating Systems and Platforms**: Provides information on what StorNext components run on various operating systems and service packs. Also includes which operating systems have been newly added or removed.
- **Client Interoperability**: Provides information on what StorNext clients running other versions of StorNext are compatible with metadata-controllers (MDCs) running this release.
- **Virtual Machine Support**: Provides information on what StorNext components running on selected operating systems and service packs are supported in virtual machines.
- **Compatibility with Other Products**: Provides information on references to additional StorNext sold-separately products that are supported with this release.
- **Browser Support**: Provides information on what versions of browsers are supported with the GUI in this release.
- **Drives and Libraries**: Provides information on what Quantum and 3rd party drives and libraries are supported with this release.
Contacting Quantum

Contacts

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

For further assistance, or for training opportunities, contact the Quantum Customer Support Center:

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<th>Region</th>
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For worldwide support:
http://www.quantum.com/serviceandsupport/get-help/index.aspx#contact-support

Comments

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doc-comments@quantum.com