

## Release Note and Upgrade Instructions

### XenData6 Workstation Software, Version 6.20, Build 2356

Updated: 7 January 2016

#### Release History

XenData6 Workstation software runs on a Windows platform and manages one or more LTO tape drives.

Version	Release Date	Comment
6.00	Early 2011	First release with support for Windows 7
6.01	April 2012	Added support for copying empty folders (TAR format)
6.01P1	May 2012	Provided additional bug fixes
6.10	May 2013	Add support for LTFS
6.20-build 2213	April 2015	Added USB LTO drive and Windows 8.1 support. This release is only available for 64 bit operating systems.
6.20-build 2356	Jan 2016	Added support for Windows 10. This release is only available for 64 bit operating systems.

#### Enhancements

Version 6.20, build 2356 provides the following enhancements relative to 6.10

- ❖ Adds support for USB connected LTO drives.
- ❖ Adds support for Windows 8.1 and Windows 10
- ❖ Adds Logical Block Protection, which allows real time end to end data protection.

#### Bug Fixes

Version 6.20 provides the following bug fix relative to version 6.10.

- ❖ Increased the number of tapes the shelf can contain and display.
- ❖ Improved tape space calculation when copying large amounts of data.
- ❖ Other minor fixes.

#### Upgrading from a Previous Version

New versions of XenData software can be used by any customer who had valid software maintenance in place with XenData on the effective release date.

To upgrade from a previous version of XenData6 Workstation software, please follow these steps:

- Un-install the current software using Add/Remove Programs in the Windows Control Panel.
- Reboot the computer.
- Download the XenData6 Workstation installation file.
- Double click on the XD6Workstation\_setup file to launch the installation wizard. Follow the wizard prompts.
- Reboot the computer after successful completion of the installation wizard.

Index information about offline tapes, system configuration and license information will be maintained from the previous version.