ThinkSystem Storage Manager

DM Series management tools
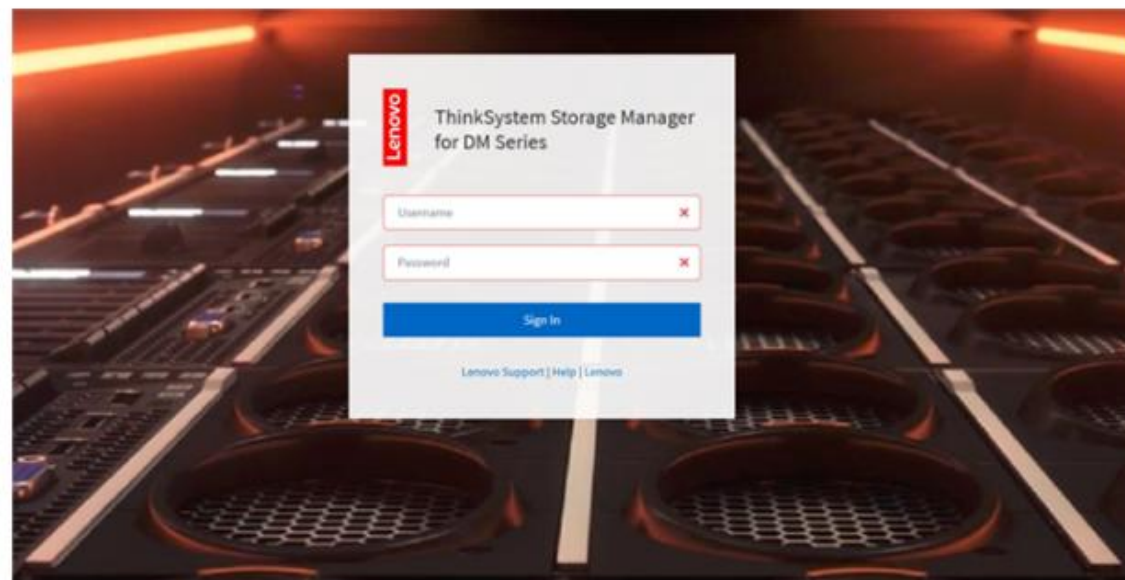
ThinkSystem Storage Manager

ThinkSystem Storage Manager is the primary Lenovo tool for configuring Lenovo DM and All Flash DM storage systems and has the following features:

- Easy-to-use interface
- Rapid configuration of DM and All Flash DM systems
- Basic and advanced capabilities
- Optimized storage efficiencies
- Bundled with ONTAP software
- Single interface for managing SAN and NAS
- Easy-to-configure workflows and wizards

The System Setup wizard takes users through a simple, step-by-step process for the initial setup of DM and All Flash DM. After all information is verified, the user can start using ThinkSystem Storage Manager.

Functions

ThinkSystem Storage Manager functions include:

- Cluster creation and management
- Network configuration
- Storage virtual machine (SVM) management
- Storage provisioning and management of aggregates
- Unified storage architecture for CIFS, NFS, iSCSI, FC, and FCoE configurations
- Snapshot and SnapMirror management
- Monitoring of high-availability (HA) pairs
- Automated and nondisruptive ONTAP upgrade

Logging in to the ThinkSystem Storage Manager

Open the browser to the node management IP address. The format for the address is https://x.x.x.x. Fill in the user name and password to log in. The **Dashboard** page will be displayed.