



QSAN Infrastructure Management

XInsight

Centralized Management Platform cross QSAN Devices

Key Benefits

One Platform

- Manage storage, compute, and data protection environments through a unified platform
- Gain centralized visibility across connected QSAN systems

Streamlined Workflows

- Manage multiple QSAN systems through a unified software interface instead of switching between separate web-based management windows.
- Reduce repetitive system-by-system tasks and manual coordination

Proactive Insights

- Monitor system status, performance, and notifications across connected QSAN systems
- Identify system conditions earlier to support faster response and service continuity

Overview

XInsight is a centralized management platform designed to simplify multi-device management and cross-system interaction across QSAN infrastructure. Through one unified software interface, XInsight reduces fragmented management and delivers a more consistent experience.

Centralized Management

A unified management interface consolidates connected QSAN systems across different product lines. Device status, system information, storage resources, performance data, and setup options are centralized to support analysis, configuration, and visibility into key infrastructure details. This reduces management complexity, streamline system setup, and improves daily maintenance efficiency. Meanwhile, XInsight also provides integrated services which enable advanced data protection and management workflows.

- **XVault*** - VMs backup and native/remote recovery workflows.
- **Microsoft VSS** – Application-consistent snapshots and Windows workload protection.

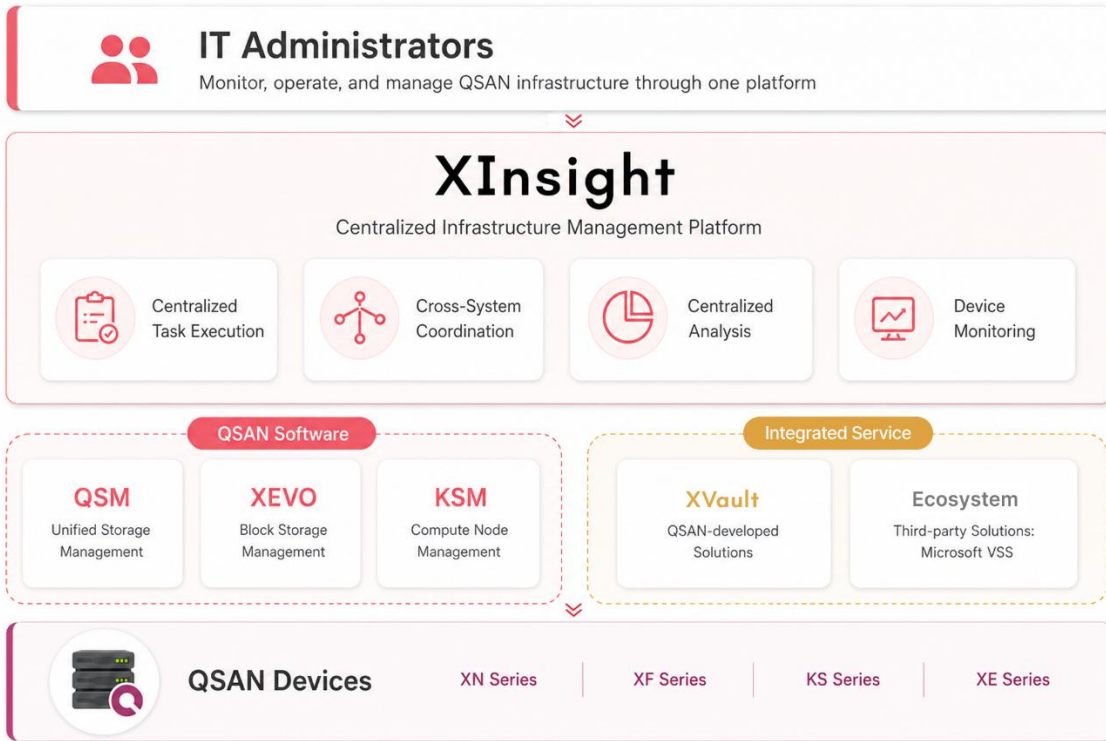
Cross-System Orchestration

Data transfer and device-to-device interactions are coordinated across connected QSAN systems. XInsight supports orchestration tasks including storage capacity allocation, microservice deployment, backup, snapshot, and replication scheduling, as well as consistent configuration across multiple devices. This reduces manual coordination and improves workflow consistency across QSAN environments.

Simplified Deployment

XInsight supports large-scale deployment and horizontal expansion across connected QSAN environments. Centralized configuration and management workflows simplify rollout, support infrastructure scaling, and maintain deployment consistency as the environment grows.

* The feature is optional and is not included in the default package.



Software Specification

Support Systems	QSM / XEVO / KSM / JBOF
Infrastructure Visibility	Multi-System Device Control Unified Device Dashboard Capacity & Usage Analytics Cross-Product Visibility
Centralized Deployment	Device Health Dashboard Storage Resource Inventory Pool Performance Monitoring System Configuration Export / Import Batch System Control Remote Power-on Scheme Network Status Monitoring Network Configuration Hardware Monitoring
Flexible Protection	Data Protection Management Snapshot Rescheduling Recycle Bin Control
Identity & Access Control	User / group Administration Domain Administration Multi-Device Access Control Two-Factor Authentication
Comprehensive Notifications	Centralized Event Notifications Event Severity Filtering Event Log Search
Integrated Services	XVault Microsoft VSS