MICROSOFT 365 COPILOT CONNECTOR FOR NASUNI FILE SHARES



The integration of Nasuni file shares into Microsoft's 365 semantic index through the Graph connector offers significant benefits:

UNIFIED SEARCH EXPERIENCE

Users can discover content across all connected data sources, including external file shares, through a single search interface.

INTELLIGENT CONTENT DISCOVERY

AI-powered search capabilities, such as natural language processing and semantic understanding, can be applied to external file share content.

ENHANCED KNOWLEDGE MINING

Machine learning algorithms can extract insights, identify patterns, and surface relationships within the indexed Nasuni content, regardless of its original location.

ADVANCED ANALYTICS

The inclusion of Nasuni file share data in the semantic index enables more comprehensive analytics and reporting capabilities, powered by AI and machine learning.

IMPROVED COMPLIANCE AND GOVERNANCE

AI-driven classification and sensitivity labeling can be extended to Nasuni file share content, enhancing data governance practices.

PERSONALIZED EXPERIENCES

AI can leverage the comprehensive index to deliver more relevant and personalized content recommendations across Microsoft 365 services.

Microsoft Solutions Partner

Azure
Certified software
Nasuni File Data Platform

Learn More

Explore the Microsoft 365 Copilot Connector documentation

View Documentation