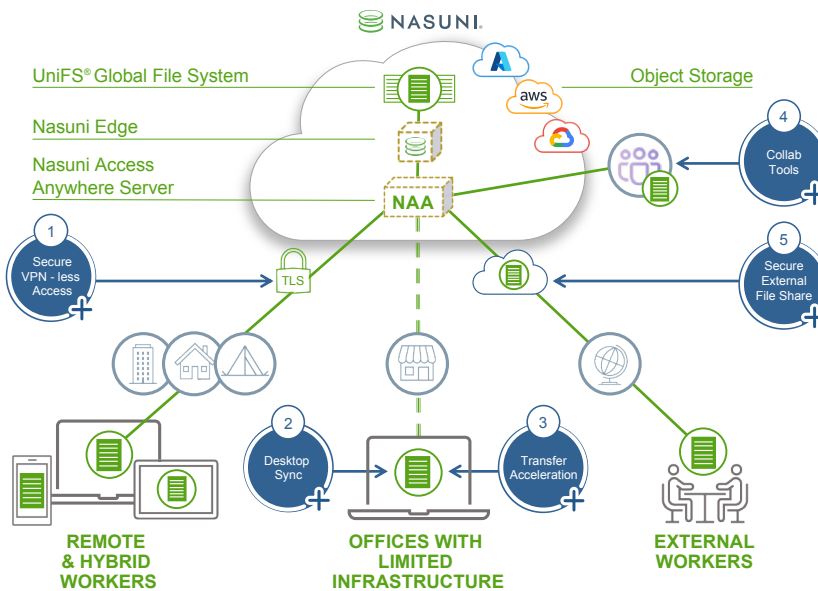


Nasuni Access Anywhere

An Add-on Service for the Nasuni File Data Platform



Support for a Remote and Hybrid Workforce

- 1 Secure, VPN-less access
- 2 Productivity tools including desktop sync
- 3 File transfer acceleration
- 4 Integration with collaboration tools like Microsoft Teams, Office 365, and Slack
- 5 External file and folder sharing

Overview

One of today’s biggest challenges for data storage is the ability to make files accessible to users no matter where they are located as organizations continue to support a distributed workforce.

The Nasuni File Data Platform now offers the Nasuni Access Anywhere add-on service to strategically address the security and performance needs of hybrid and remote workers.

How it enhances the Nasuni File Data Platform:

When combined with the Nasuni core platform capabilities, Nasuni Access Anywhere delivers high-performance file access for remote and hybrid (distributed) users along with productivity tools that let them manage files from anywhere on any device. Additionally, integration with collaborative tools provides a seamless workflow across Microsoft Office 365, Microsoft Teams, Slack, and corporate file shares to ensure easy and secure access to critical corporate data.

Prerequisites: The Nasuni Access Anywhere add-on service requires the Nasuni Access Anywhere server.

Business Benefits



Simplified hybrid work infrastructure:

Single solution instead of many point solutions that supports remote user productivity, high-performance file access and leading collaboration platforms.



Increased user productivity:

Intuitive productivity tools for hybrid and remote teams that allow them to synchronize, manage, search, and access files from anywhere.



Enhanced project collaboration:

Frictionless workflow between leading collaboration platforms and corporate file shares backed by limitless, affordable object storage.

Use Cases

Nasuni Access Anywhere is a comprehensive solution for organizations with distributed workers, and should be deployed to ensure a uniform experience is delivered when it comes to accessing corporate files across any location.

Offices with limited infrastructure:

Offices with limited infrastructure, often serverless, need a solution that lets users access, search, and collaborate on files, without extra investment in VPN connections and local file servers. It is essential for organizations to provide access to central file data while maintaining centralized control.

Remote and hybrid users:

Users need to stay in sync with ongoing projects from remote locations. Users often struggle with limited connectivity and require high-performance while working remotely and offline. Even with high latency, maintaining connection during file sharing tends to be challenging.

Secure external files and folder collaboration:

Organizations working with clients, contractors, and, joint-venture partners need to share files without compromising control, performance, or security.

Collaboration platform users needing access to corporate file shares:

Microsoft Teams, Microsoft Office 365, and Slack users need frictionless access to file shares that complement their workflow across different collaborative tools in a secure environment.

Key Features

PRODUCTIVITY TOOLS:

File Transfer Acceleration: Upload, download, and copy files with remarkable speed despite low bandwidth and network latency. Large files are split into pieces, sent in parallel over multiple streams and reassembled in a continuous file.

Cloud Drive: Works as a network drive, providing a local view of remote data. Local cache for folder metadata and active files. Users can also manage locks, share files, and, search from Cloud Drive.

Desktop Sync: Allows access via local desktop file systems for working offline.

Metadata Search: Smart data indexing provides the basis for file metadata search.

Remote File Edit: Allows end users to open and edit files through the Access Anywhere web interface directly on the desktop (Windows or Mac). This works independently of back-end storage. Runs on the desktop and makes editing easier.

INTEGRATIONS

Microsoft Teams, Microsoft Office 365, and Slack

integration: Store, search, browse, and edit files from within Teams. Edit documents through Microsoft Office online apps.

ACCESS & SECURITY

VPN-less Access: Provides, reliable connectivity to edge file servers over untrusted networks like the internet without a VPN.

2FA Secure Anywhere: Enables users to copy, move, lock, and share files and folders from the web, desktop, and mobile directly and securely with two-factor authentication.

EXTERNAL COLLABORATION

External File/Folder Share: Users can share content with external parties, and add watermarks to protect documents and maintain authenticity.



ABOUT NASUNI CORPORATION

Nasuni is a leading file data services company that helps organizations create a secure, file data cloud for digital transformation, global growth, and information insight. The Nasuni File Data Platform is a cloud-native suite of services offering user productivity, business continuity, data intelligence, cloud choice, and simplified global infrastructure. The platform and its add-on services replace traditional file infrastructure, including network-attached storage (NAS), back-up, and DR, with a cloud-scale solution. By consolidating file data in easily expandable cloud object storage from Azure, AWS, Google Cloud, and others, Nasuni becomes the cloud-native replacement for traditional network-attached storage (NAS) and file server infrastructure.