

Egnyte vs. Nasuni

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Egnyte is purposefully built as a business-first cloud file-sharing and multi-cloud data governance solution. Its familiar repository structure and intuitive administration streamline both day-to-day user and IT operations.

Egnyte requires minimal resources to deploy and manage. It allows IT to control content with file-server features like audit reporting, NTFS-like folder permissions, and snapshot-based backups.

Egnyte also enables AI-powered sensitive data discovery and governance across multiple cloud and on-premises sources, minimizing the need for separate tools to manage and govern company data.

Nasuni

Nasuni is a global file system that consolidates data from multiple locations into a single authoritative source that is deduplicated, compressed, and protected against ransomware.

However, since it is not a platform of Egnyte's type, it lacks collaboration-oriented features such as MS Office co-editing, Google Docs support, upload links, native electronic signatures, native genAI-powered features, and more.

 Full coverage	 Partial coverage	 No coverage		Nasuni
Native VPN-less access				 Access Anywhere add-on req.
Automatic global file locking				
Snapshot-based ransomware recovery				
Edge caching (server based)				
Software-as-a-service (SaaS), does not require additional customer-managed physical or cloud infrastructure (IaaS)				
Native AI-powered features (single- and multi-document summary and Q&A, configurable AI Agents, etc.)				
Desktop app with drive letter support				
Easy to manage external users				
Native governance capabilities (PII detection, 3 rd party repository coverage, unusual behavior detection, etc.)				
Dedicated vertical solutions (AECO, FinServ, Life Sciences)				
Native Google Docs integration				

Visit egnyte.com for a free trial and to learn more!