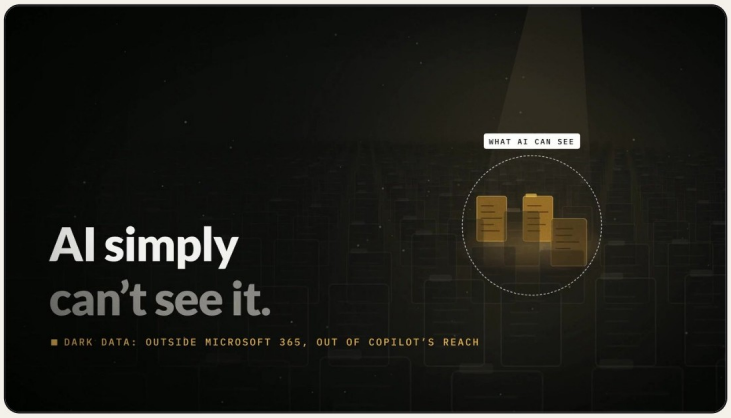
SOLUTION OVERVIEW · MICROSOFT AZURE

CAEVES + Microsoft Azure: Better Together

Bring decades of enterprise file data into the light of Microsoft AI. Modernize it on Azure or index it where it lives, with permissions and Microsoft Purview labels intact.

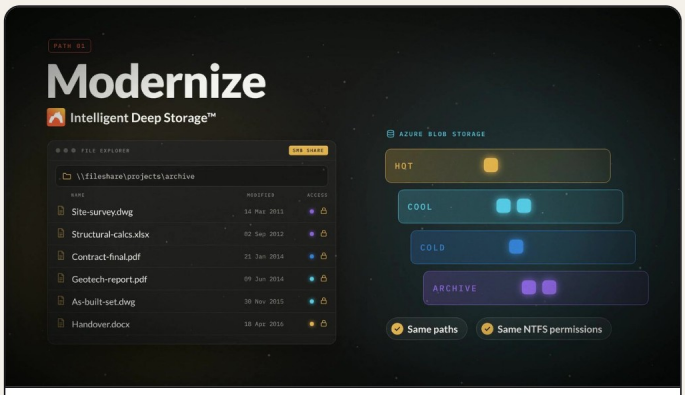
THE CHALLENGE



Dark data is an AI blind spot. Decades of project files, contracts and drawings sit on file shares outside Microsoft 365. They cost primary storage prices to keep, and Copilot cannot see them.

> Microsoft customers are spending **millions** maintaining data they can't meaningfully use.
>
> SHIRISH H. PHATAK · CEO, CAEVES

TWO PATHS, ONE PLATFORM



PATH 01 · MODERNIZE ON AZURE

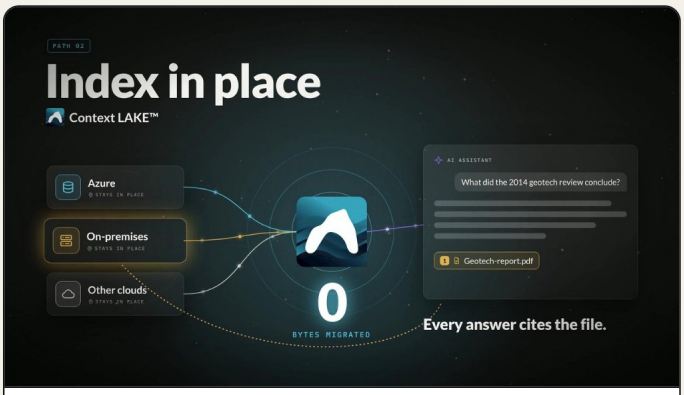
Intelligent Deep Storage™ + Copilot Connector

Up to 70% lower storage cost. Inactive files tier to Azure Blob Hot, Cool, Cold and Archive.

Nothing changes for users. Same SMB paths, same NTFS permissions.

Copilot-ready. The Copilot Connector indexes content and ACLs into Microsoft Graph.

Live in under 30 minutes. First 5 TB free through Microsoft Marketplace.



PATH 02 · INDEX IN PLACE

Context LAKE™

Zero bytes migrated. Connect Azure, on-premises and other-cloud repositories where they live.

One governed index. Permission-trimmed context for Microsoft AI assistants, served through Microsoft Graph and MCP Server.

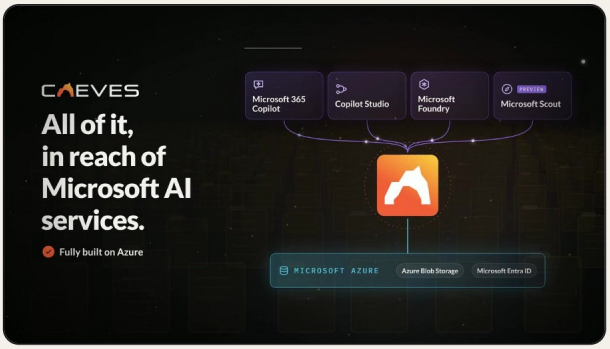
Every answer cites the file. Users and auditors can verify each response.

Runs in your tenant. Cloud-native on Azure Kubernetes Service, with a 30-day free trial.

Better together: tier what is inactive, index what stays, and give Microsoft 365 Copilot, Copilot Studio and Microsoft Foundry agents one permission-aware index across both.

Native to Azure. Governed by your controls.

ONE PLATFORM, IN REACH OF MICROSOFT AI



Microsoft AI service	Status
Microsoft 365 Copilot	Available
Copilot Studio	Available
Microsoft Foundry	Available
Foundry Local on Azure Local	Available
Azure SQL, Synapse, Microsoft Fabric	Available
Microsoft Scout	Preview, validated

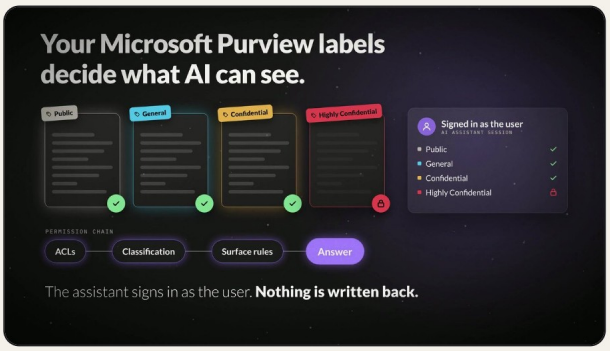
Deployed from Microsoft Marketplace into your own Azure tenant. No proprietary storage backend; data stays in your storage account.

GOVERNED BY YOUR MICROSOFT CONTROLS

Purview decides what AI can see. Microsoft Purview sensitivity labels and surface rules apply before any answer is served.

Identity stays Microsoft. Microsoft Entra ID and Active Directory, Kerberos, and NTFS ACLs preserved end to end.

Read-only to AI. The assistant signs in as the user. Nothing is written back.



MORE VALUE FROM YOUR MICROSOFT INVESTMENT



Lower infrastructure costs. Modernize historical file storage on cost-efficient Azure Blob Storage while preserving familiar access via SMB/NFS and Microsoft 365 Search & Copilot, and Copilot Studio.

Greater value from Microsoft AI. Extend the reach of Microsoft 365 Copilot and Supported AI assistants to historical and distributed enterprise knowledge.

Maximize Azure commitments. Eligible CAEVES Marketplace purchases can contribute toward existing Microsoft Azure Consumption Commitments (MACC).

GET STARTED IN FOUR STEPS

1. **Find CAEVES** on Microsoft Marketplace.
2. **Deploy in your Azure tenant.** Intelligent Deep Storage™ in under 30 minutes; Context LAKE™ on AKS.
3. **Connect or migrate** Azure Storage and existing file repositories.
4. **Connect AI assistants:** Microsoft 365 Copilot, Copilot Studio, Foundry agents, and other models.

ON MICROSOFT MARKETPLACE

Offer	Terms
Intelligent Deep Storage™	PAYGO or Private Offer; first 5 TB free
Context LAKE™	Annual subscription; 30-day free trial
Better Together	Combined offers available

Both offers are MACC-eligible. See Microsoft Marketplace for terms.

Ready to experience CAEVES in your Microsoft Azure tenant? Start a free trial in Microsoft Azure or talk to a CAEVES specialist. Watch the 90-second Better Together video at caeves.com/microsoft.