

Hybrid Cloud Flexibility and Modernization with Nutanix Cloud Clusters on Azure

Run, scale, and modernize workloads across on-premises and cloud without refactoring.

Organizations face stalled modernization initiatives, hardware delays, and restrictive legacy platforms that slow down transformation. These pressures can hinder innovation and increase operational risk.

Unify Operations Across Environments

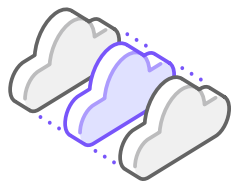
Nutanix Cloud Clusters (NC2) on Azure delivers a consistent operating model across on-premises and cloud environments. By running on Azure BareMetal Infrastructure, organizations unlock flexible scaling capabilities, a consistent operating model, and options to modernize supported applications at their own pace.

Gain Flexibility, Control, and Efficiency



Maximize Cloud Flexibility

Quickly migrate apps to Azure without refactoring.



Streamline Hybrid Operations

Manage VMs, containers, and data consistently across environments.



Bypass Hardware Delays

Shift targeted workloads to stable Azure BareMetal Infrastructure.

Accelerate Hybrid Cloud Modernization

Modernize workloads with Kubernetes, database, AI, and other Nutanix services while integrating directly with Azure native services. Applying existing public cloud commitments simplifies modernization initiatives without requiring new on-premises investments.

UK Credit Union Modernizes and Improves Resilience with NC2

Addressing Legacy Infrastructure Constraints and Rising Costs

UK Credit Union, serving 100,000+ members who rely on always-on services, faced challenges from its aging infrastructure:

- Rising operational costs
- Complex management
- Lagging performance and scalability issues

Deploying Nutanix to Streamline Operations and Boost Reliability

The credit union implemented NC2 to consolidate infrastructure, simplify management, and improve performance. According to UK Credit Union, the deployment helped reduce complexity, support faster provisioning, and improve reliability across business-critical workloads.

A Future-Ready Platform for Banking

Deploying NC2 led to performance and efficiency gains including:

- 17 months' time saved in VM migrations
- 50% reduction in infrastructure management time
- Simplified scaling and enhanced resilience supporting long-term growth

“Choosing Nutanix Cloud Clusters has enabled us to achieve savings of 39% in the total cost of operations in our current environment, compared to moving to a native public cloud environment.

Jason Fisher, AVP of
Information Technology,
UK Credit Union

Unlock Cloud Flexibility and Accelerate Modernization with NC2 on Azure

NC2 on Azure helps accelerate transformation with a flexible and efficient hybrid cloud.

Test Drive NC2