

Microsoft Azure Migration **Readiness Workshop**



Today, the benefits of cloud are clear, and companies are not holding back on their investments. As per a research commissioned by Microsoft, 69% of organizations plan to accelerate their migration and/or modernization plans in the next 12 months.1

Microsoft provides the platform for companies to succeed on the cloud. With more than 200 products and cloud services, Azure is trusted by 95% of Fortune 500 companies to build and manage applications, anywhere, and with the tools and frameworks of their choice.

While the benefits of the cloud are clear, companies still want to start on the right footing. The operating and commercial model works differently on the cloud, and companies want to tread with confidence before they can scale their workloads.

Embrace the promise of the cloud with confidence

Get a workshop from Netrix's Microsoft Azure experts to determine the best suited route for optimizing your onpremises and Azure environment and understand the management and governance capabilities of Azure.

What we cover in the Azure migration engagement



🖙 Plan & Assess

- · Introduction discussion to understand your objectives and provide an overview of the engagement.
- Overview of your current workloads and a design plan for Azure Migrate.

Govern

 High-level governance plan (Ready + Govern documentation), along with an overview of how Azure is billed, governed, and operated, and best practices to plan management and subscription.



Build

- Set-up of the Azure Migrate project in your Azure environment.
- · Deployment of the components of the chosen Data Collection tool.
- Initial assessment of your workloads.

Final deliverables



 Data-driven findings and recommendations, including cost estimates



Azure service and architecture design recommendations



High-level migration plan

(\$) Cost: \$7,500

Netrix can take your Microsoft-powered infrastructure to the next level, providing you the engineering and services expertise to help you customize, automate, and analyze your entire environment.









