Migrate VMware to Azure

Stability, Security, and a Strategy for Scale

Intended Audience:

Enterprises and SLED clients with on premise VMware environments.

Top use cases:

❖ Cloud Migrations

❖ Data Center Extension

❖ Cloud Virtual Desktops

❖ Disaster Recovery

❖ Application Modernerization

This is for customers who need:

❖ Immediate success

❖ A path forward

❖ A secure future

❖ Licensing stability

Move to the Cloud Today

Compute on Microsoft leveraging Azure VMware Solution (AVS) provides a robust operational model while streamlining the process of moving critical business applications closer to the people and services they rely on.

The Challenge

In the ever-changing technology landscape, customers often grapple with issues such as fluctuating licensing costs, sudden alterations to terms and partnerships, and being tethered to specific technologies. A popular solution to these challenges is migrating to public clouds. Even better though is a well thought out strategy that offers technical independence by utilizing hybrid cloud solutions.

Transitioning to a public cloud is not a quick fix but a long-term commitment that demands careful planning, time, effort, and the adoption of new paradigms and tools. Organizations venturing on this journey must be equipped to tackle both technical and business hurdles, including regulatory compliance, legacy applications, latency, and data sovereignty, to name a few.

For many, the optimal response to these obstacles is the Hybrid Cloud model, which combines the best aspects of traditional and cloud solutions. World Wide Technology (WWT) is well-positioned to guide organizations on their Hybrid Cloud or Cloud First journey. With our extensive IT infrastructure expertise and modern practices in Cloud, DevOps, and Agile Software Development, WWT can serve as a trusted advisor, offering support at every stage of your cloud journey.

Read on to Learn how WWT can help!

WWT Cloud Assessment

WWT offers Cloud Migration Readiness Assessments to help you discover the best path to public cloud while optimizing your on-premises environment.

Plan your Move Today with our Azure Migration Readiness Assessment

As a managed Microsoft partner, WWT can help organizations assess and optimize their on-premises and public cloud environments. WWT conducts an assessment of a customer's readiness to migrate applications and generates a reliable roadmap of actions to build momentum and capability. These migration assessments are specifically designed to help clients work through a scenario of questions and circumstances, resulting in a curated guidance report that is actionable and informative.

The Azure Migration Readiness Assessment of your current on-premise environment will help define and improve your methodology and framework for Cloud. It includes a GAP analysis that outlines recommended key governance principles, as well as evaluation of your security environment, resource costs, and deployment guidance for accelerated migration. The assessment will also analyze pay-as-you-go and reserved instances options to provide incremental insights on cost models.

After the assessment, clients will have a better understanding of ways to maximize TCO, and recommendations for increased efficiency and money savings. The deliverables provided as a result of the assessment will also include benchmarking and scorecard ratings that help identify better Cloud Adoption Framework initiatives. The goal is for a tailored set of recommendations to better identify operational processes for increased efficiency as you plan your migration.

As a Microsoft managed partner, WWT also has access to Azure Migrate & Modernize program resources and funding to ensure a rapid migration plan at an economical value. Allow us the opportunity to share our expertise in cloud strategy to help you succeed in your journey!

Learn More Today!

For more information, please contact your WWT Account Manager today to get started on your cloud journey! MicrosoftAlliance@wwt.com

We will assess where you are and provide a plan forward to migrate and modernize your workloads and optimize your hybrid cloud environments.

World Wide Technology