VMware Horizon on Azure

Implementation, Adoption & Training

With Cambay's Professional Services, simplify the delivery of virtual desktops and business applications using VMware Horizon on Azure. Horizon on Azure can save time by getting up and running with an easy deployment process, simplified management, and an architecture built for the cloud.

Cambay Professional Services delivers feature-rich virtual desktops and applications using a purpose-built cloud platform that is scalable across multiple deployment options, including fully managed infrastructure from VMware and public cloud infrastructure from Microsoft Azure. The service supports a cloud-scale architecture that makes it easy to deliver virtualized Windows desktops and applications to any device, anytime. And, with a flexible subscription model, organizations can easily get up and running and scale quickly with flexible and consumption-based pricing down to the minute.

Cambay Advantage

- Certified **VMware Solution Advisor**, VMware Solution Provider, and a competent **Microsoft Gold Partner.**

- .Helping enterprises leverage the power of **VMware Horizon Virtual Apps and Desktops,** Microsoft Windows Virtual Desktops, & **Azure.**

- Certified Professionals

Duration & Cost

$35,000 for 10 weeks engagement

Let's talk

Cambay Consulting
E: **sales@cambaycs.com**
T: +1 832 699 1443

Cambay Approach

Quick Assessment and Planning

- Type and number of licenses needed to be purchased.
- Sizing cloud infrastructure (compute, network, storage) for virtual app and desktop solution
- Defining user persona based on the type of users.
- Sizing of components based on the number of users and type of applications to be published.

Design Cloud EUC Infrastructure

- Design Azure infrastructure for the deployment of VMware Horizon.
- Design network connectivity for hybrid and backend infrastructure connectivity.
- Design cloud virtual app and desktop infrastructure to deliver published apps and desktops to both internal and external users.

Deploy Cloud EUC Infrastructure

- Deploying backend infra: Azure & VMware Horizon Control Plane.
- Deploying and configuring virtual app and desktop solution
- Creating master images based on defined user persona & deploying pools & farms as per requirement.
- Configuring security and access policies for end-users
- Configuring reporting & monitoring

UAT and User Onboarding

- Performing extensive UAT.
- Working on UAT observations and finetuning infrastructure.
- Onboarding users to virtual desktop and apps solution.

Monitoring and Stabilization

- Integration of monitoring tools with VMware Horizon on Azure
- Configuration of monitoring policies
- Creation of reporting dashboard
- Creation of runbook
- Best practices implementation.
- Handover