



AMAZON (AWS) WORKSPACES TO MICROSOFT AZURE WVD MIGRATION ASSESSMENT

Our 1 Day assessment will help you, the Amazon (AWS) Workspaces customer understand the estimated costs to move your users, applications, and data from AWS Workspaces to Azure Windows Virtual Desktop in a seamless and low cost method.

Proprietary Consulting Service

Our proprietary AWS Workspaces to Azure WVD migration process is one general workflow. In concert with and based on our industry leading automation platform, MyCloudIT, our process will focus on three AWS Workspaces use cases based on User Authentication/AD setup;

1. **AWS Workspaces with AWS Simple AD**
2. **AWS Workspaces with Windows Server Domain Controller hosted in AWS**
3. **AWS Workspaces with On-Premise Windows Domain Controller**

Our automated process will start with an in-depth analysis and investigation of your current AWS Workspaces environment. Once that is complete, we will take inventory of the current applications and data storage size/structure. And in our third state of the process, our platform will create a new golden image for your Azure WVD environment.

From there, our automated templates will create a new Domain Controller (could be HA) along with the golden image to provision a new Windows Virtual Desktop deployment in Azure that matches the current AWS Workspaces environment. And lastly, our automation migrates user profiles to be properly mapped to users/groups from the AWS Workspaces environment.

DURATION: 1 Day

COST: Free of Charge

OUTCOME: Once we are finished with your one day AWS Workspaces to Azure WVD Migration assessment, you will have a defined cost estimate for moving, via automation, to the highly secure, high performance and multi-user desktop platform that is Windows Virtual Desktop.

