Challenge
CCG built a POC environment for their customer. Unfortunately migrations between Azure subscriptions get complex and take up valuable resources in most scenarios. It was important that their customer be able to take advantage of the CSP program, and for CCG as well. The virtual machine used managed disks and Microsoft does not currently support moving these types of environments through the Azure Portal or any other supported tools. CCG had already spent a significant amount of time building the environment and was concerned about the amount of time and resources it would take rebuild the environment.

Insights
CCG primarily works with Tech Data using the Platform-as-a-Service play in Azure. They are just beginning to offer Infrastructure-as-a-Service to their clients and needed support in executing this project.

Solution
To complete this migration, CCG engaged Tech Data’s Cloud and Automation team, Tech Data’s highly specialized division of developers that enable channel partners to assess, migrate, optimize (or build) and manage customer workloads and apps to speed transformation and modernize their IT environments. The team was quickly able to assess the Azure subscription and present a means to migrate all the resources to the correct Azure subscription.

Tech Data Cloud Services and Automation
Working hand-in-hand with CCG, the Tech Data cloud pros using tools were able to quickly assess the requirements for the Azure migration. They provided the tools and expertise to quickly and cost-effectively implement the migration, test the new environment and decommission the old environment.

Result
In a total of 48 hours the project was assessed, scoped and completed and without any disruption to the client.

“I'm glad this work is complete and very happy with the expediency with which you were able to get this done. [We] have validated the new [virtual machine] is working as expected, reconfigured the gateway, and confirmed all is up and running.” - Nicole Crozier, Senior Consultant

Interested? Find out if Tech Data Cloud has a service for you!