Service Overview

EXTEND YOUR MICROSOFT AZURE CLOUD TO ON-PREMISES

Consulting Services for Microsoft Azure Stack

ESSENTIALS



Achieve your goals for Microsoft Azure Stack

- Deliver modern applications
- Realize faster time to market for new applications
- Become an IT as a service broker
- Experience true application portability

Innovate and Thrive in today's digital economy

Application innovation is not only needed to meet the demands of rising customer expectations, but also to drive business growth for a competitive edge. In order to provide an environment to foster new innovation, organizations are embracing digital and IT transformation initiatives, enabled by hybrid cloud platforms.

Reach your goals for Microsoft Azure Stack

Dell Technologies, the pioneer of fully engineered hybrid cloud platforms, has years of successful experience in designing, testing, deploying, upgrading and supporting customers' cloud journeys. Partnering with Microsoft, Dell Technologies has delivered an onpremises hybrid cloud platform built on the VxRack AS hyperconverged architecture. The Dell EMC Cloud for Microsoft Azure Stack is designed to deliver infrastructure and platform as a service with a consistent Azure experience both on-premises and in the public cloud.

If you are a new/existing Microsoft Azure customer looking to extend your hybrid cloud to on-premises with Azure Stack, partnering with Dell Technologies Consulting Services will help you reach your goals for digital and IT transformation.

Determine the right path for your business

These are disruptive times for many businesses and IT organizations, with multiple technology shifts happening simultaneously. Our ProConsult Advisory Services will help you align your cloud strategy to keep pace. Kick-off your IT modernization initiative by gaining IT leadership agreement on your strategic vision, guiding principles, issues and near-term priorities.

Your journey to a hybrid cloud should include a clear vision and a roadmap of how to get there. Our Multi-Cloud Roadmap and Business Case Service will help you understand where you are today and develop a future state vision, strategy and roadmap, as well as identifying potential cost savings.

If your business, like many other organizations relying on legacy applications, is finding it increasingly difficult to compete against organizations with agile application portfolios born in the cloud, maybe it's time to evaluate your portfolio and take the first step towards cloud native. Dell Technologies Consulting Services can assist you with a comprehensive approach to your portfolio and will help you determine: best fit applications for Pivotal Cloud Foundry, application investment recommendations, ROI expected, and any expected complexities during transformation.

Prepare for your cloud

Part of adopting the new cloud is making sure your team understands how to best support Azure Stack. This could include evaluating your current IT roles and processes for any needed changes and creating an environment where Azure Stack will be adopted and consumed. To start, you can identify applications that are a good fit for moving to Azure Stack with minimal changes and determine any dependencies they have, before Azure Stack is implemented. This could save you time and reduce risk when it comes time to migrate them. Dell Technologies Consulting Services will help you prepare for Azure Stack with offerings focused on IT operating model, application profiling and identifying application dependencies.

Implement your cloud

Your business and the type of Azure Public Cloud you utilize will dictate how you may need to implement Azure Stack. For instance, if you are currently a Government Azure Cloud user, you might require an onsite consultant to install the Azure Stack software. If your business requires deploying and using Azure Stack without a connection to the Internet, then you need implementation for disconnected mode. Regardless of the method you prefer, Dell EMC consulting services has you covered: remote, onsite or disconnected.

Operationalize your cloud

Enhancing your team's readiness is key to the successful adoption of Azure Stack. Our Knowledge Accelerator Service provides an overview of what we feel are some of the most important features of Azure Stack, giving your team the confidence to recommend a plan for implementing business objectives. Continue accelerating your implementation with Flexible Consulting, where you can get a head start with an expert to work with you on areas most important to you. These can include someone skilled in implementing, managing and monitoring cloud platform architectures; application optimization including modernization; data analytics and data architecture; cloud native applications, architectures and DevOps methodologies, techniques and technologies.

Add value to your cloud

There are many ways to add value to your cloud and a good place to begin is to make sure your environment is fully usable for deployment of laaS/PaaS VMs for testing, POC or production. You might want to develop a plan to incrementally modify existing apps to become cloud native or improve the way that people, processes, and technology work together. Next could be migrating cloud-ready or containerized applications to jumpstart adoption and consumption of the cloud, or move your SQL Server 2008 instances to Azure or Azure Stack to extend security updates for an additional three years. Dell Technologies Consulting Services is here to help you with all of these, and more.

Take the next step in your path to Microsoft Azure Stack

Dell Technologies Consulting Services offers a portfolio of consulting engagements to empower your teams and help you realize your business outcomes for your Microsoft Azure cloud. Speed your path to productivity and extend your Microsoft Azure environment to on-premises with the Dell EMC Cloud for Microsoft Azure Stack, delivering even more value to your business.



Learn more about Dell Technologies Consulting Services



