



Optimizing Hybrid Cloud

It is time to control your digital destiny with a highly-optimized, hybrid cloud platform

The cloud offers unlimited opportunities to take your business applications to the next level of speed, scale and agility. Digital transformation and cloud migration is no longer just a high-level vision, but a very actionable, short term objective for most organizations. Although migrating to the public cloud seems like a viable solution, there are instances when you need to ensure data sovereignty by **keeping your data in known locations**. There is also the possibility of experiencing **latency issues** using the public cloud and the endless debates about the IT optimization of **hardware spend** and distributing applications based on their use.

Microsoft has recognized that modern organizations demand the power of cloud based applications and services, but still require the control and flexibility offered in a hybrid cloud model. As a result, Microsoft created Azure Stack. This extension of Azure allows you to modernize your applications across hybrid cloud environments, balancing flexibility and control. Plus, developers can build applications using a consistent set of Azure services and DevOps processes and tools, then collaborate with operations to deploy to the location that best meets your business, technical, and regulatory requirements.

To maximize your cloud investment, Capgemini has partnered with HPE and Microsoft to provide the ultimate set of hardware, software and cloud services to accelerate your digital transformation strategy.

Enhancing Hybrid Cloud: Better Together

Microsoft Azure Stack brings you the functionality of Azure on your own terms and the hybrid model is additionally enhanced by the HPE Cloud Platform Server.

HPE provides a fast and efficient Azure optimized cloud-in-a box capable of handling a variety of virtualization workloads from on demand IT infrastructure to business-critical applications.

Capgemini award winning cloud services bring it all together with the ability to advise, align and animate your digital transformation.

Optimized Hardware Makes a Difference

HPE ProLiant for Microsoft Azure Stack is an integrated solution co-engineered by HPE and Microsoft to deploy and manage Azure private clouds and easily move apps between the Azure public cloud and your data center. It will help you turn ideas into profit faster while ensuring security, compliance and performance.

Based on the world's best-selling server. The HPE ProLiant for Microsoft Azure Stack solution is based on the HPE ProLiant DL380 server, world's best-selling server. Enterprises and service providers like the HPE ProLiant DL380 for its reliability and performance.

Capgemini's OneDeliver Cloud Services: Advise, Align, Animate

Starting a new cloud initiative can be challenging, but through **OneDeliver Advise**, Capgemini can help you discover the right strategy, workload, planning and architecture to get you started. **OneDeliver Align** prepares you for core cloud functionality including: migrations, re-hosting, remediation, automated, performance and functional testing, vulnerability analysis, security architecture and testing. **OneDeliver Animate** helps to deploy your cloud application keep it running smoothly through provisioning, application management, cloud consumption management, platform and security monitoring and more. OneDeliver Advise, Align or Animate services can be used together or independently based on your needs.

Capgemini's experience has allowed us to develop strong cloud competencies, tools, accelerators and an elevated level of expertise that has proven to be repeatedly successful. **We can provide specific value through the following:**

Hybrid Integration & Management

- Coexistence of Public & Private with IAAS/PAAS/SAAS

Full Lifecycle up to DevOps

- Strategy, consulting, design, migration, testing & run
- Combining application and infra assets

Partnership with leading technology vendors

- Access to advanced training, tools and SMEs

Optimize Cloud Consumption

- OneShare – a platform and accelerator toolset for devops
- Application patterns to support cloud platform system

Flexible Engagement

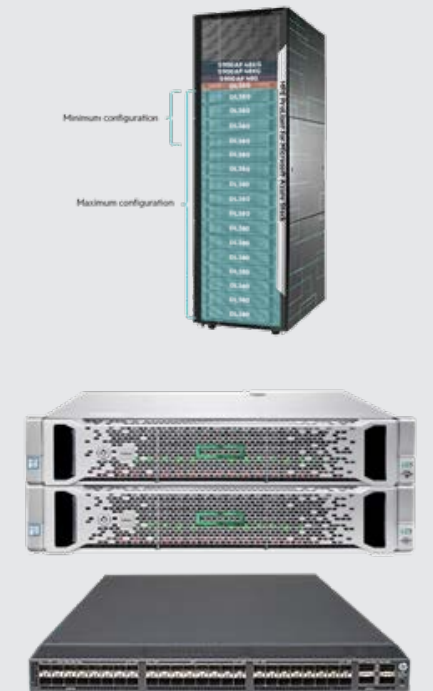
- Catalog of services with flexible commercial models
- Predefined integrations for standard environments

Higher Savings

- Up to 60% additional using Capgemini right-shore delivery

High Reliability & Quality

- Leading in Quality Assurance - Testing & monitoring the integration, performance and security



For more information, please visit:

www.capgemini.com/hpe



About Capgemini

A global leader in consulting, technology services and digital transformation, Capgemini is at the forefront of innovation to address the entire breadth of clients' opportunities in the evolving world of cloud, digital and platforms. Building on its strong 50-year heritage and deep industry-specific expertise, Capgemini enables organizations to realize their business ambitions through an array of services from strategy to operations. Capgemini is driven by the conviction that the business value of technology comes from and through people. It is a multicultural company of 200,000 team members in over 40 countries. The Group reported 2016 global revenues of EUR 12.5 billion.

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People matter, results count.

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