A complete and unbiased review of your server and storage infrastructure that provides you with essential insight as you plan and execute your hybrid cloud strategy.

It's no secret that cloud adoption provides organizations with nearly unlimited opportunities to increase IT agility in scale and resource deployment, as well as flexibility in management options and spend. Whether to improve development speed, host a plethora of applications and tools, or for secure storage, the power of cloud is a game changer for many organizations. However, more options mean increased complexity as well as the potential for increased costs. As such, many organizations struggle to maximize the benefits of cloud as the work to keep track of contracts, usage, workload status, on-premise vs. cloud infrastructure, and security obligations keeps adding up. IT leaders need to understand the gaps as well as potential opportunities in order to maintain, and then build the competitive edge that cloud promises.

Which cloud is best for you?

Hybrid cloud adoption is on the rise. A hybrid approach allows you to keep strategic workloads close, secured and on-premise, while taking advantage of on-demand and consumption-based public cloud services for other types of workloads. The questions are now 'how much cloud, what type and where should it reside,' to best serve your business.

The Compugen Hybrid Cloud Assessment provides the kind of insights you need to make these decisions. Our team will review your existing environment, focusing on servers, storage, network, hypervisor and operating systems, and gather data on equipment, support status and warranties. We'll assess the current health of your environment, your level of risk, and identify opportunities for performance, security and financial savings. Finally, we'll present cloud consumption and hybrid models you can leverage to take advantage of everything the cloud has to offer.

During the assessment you'll benefit from an unbiased review of:

Servers:

- **Virtual Infrastructure** – Review your existing virtualization environment and suggest modifications to deliver peak performance and adherence to industry best practices
- **Physical Infrastructure** – Identify dated technologies and potential security risks to be resolved through hardware reduction or patching of dated hypervisors and operating systems

Storage:

- **Virtual Storage Infrastructure** – Determine possible savings through storage virtualization along with the optimal path to achieve them
- **Physical Storage Infrastructure** – Uncover opportunities to optimize your physical storage environments and forecast future capacity requirements

Network:

- **Virtual Network Infrastructure** – Determine path to isolate virtual machine communication to improve performance and increase security

- **Physical Network Infrastructure** – Provide insight into how visibility into your critical network paths can be improved, and outline opportunities to improve overall network performance and security

Optional:

- **Microsoft Azure** – Determine existing workloads on-premise that could be moved to Azure, along with monthly cost breakdown should you choose to move them. In addition, prepare an estimate for the migration of some, or all, of your workloads into Microsoft Azure

Through the Hybrid Cloud Assessment, you'll benefit from increased insight and a third-party view of your current environment, allowing you to take advantage of the flexibility, management and cost benefits offered by the latest cloud models. Should you require assistance to move forward on any of the suggested opportunities, or to support them once implemented, we'd be happy to help.

Pricing

	Basic
Fixed Fee	$9,000
Invoice type	One-time
Service Code	PSV-0857

Other services you may be interested in

- Azure Migration Assessment
- Azure Foundations Design and Build
- Azure Workload Migration Bundle
- Managed Azure

Why Compugen?

Compugen works with organizations across North America to help them design, acquire, integrate and operate technology and is one of Canada's largest privately-owned IT solutions providers. Compugen is a recognized leader in cloud migration and execution of Office 365 workloads and is a Microsoft Gold Partner in cloud services. Our team includes 40+ certified Azure architects, engineers and developers all dedicated to help you design, build and manage the cloud environment that supports your business needs.

With a mission to help organizations realize new possibilities, Compugen combines a wide breadth of skill, depth of expertise and commitment to operational excellence to deliver exceptional, customer-focused experiences. **To learn more about Compugen visit www.compugen.com.**

SERVICES BY COMPUGEN

For more information on how Compugen's service solutions can help your organization please contact your Account Executive, **call 1-800-387-5045, email cloud@compugen.com, or visit compugen.com**

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