

IS YOUR DATACENTER AND ORGANIZATION READY FOR THE CLOUD?

Public and private cloud services have changed the way IT and companies provide services. Cloud providers, ranging from massive public cloud Infrastructure-as-a-Service companies to smaller Infrastructure-as-a-Service start-ups, promise to bring cost-effective agility and scalability to the organization.

The cloud is a powerful tool, but it brings new risks, costs, and necessary changes if it is to be implemented successfully. Creating and employing a comprehensive framework for evaluating datacenter and organizational workloads' suitability for the cloud will allow you to select optimal cloud service models (colocation, on-premises, or managed solutions) and provide high-quality services.

INFO-TECH CONSULTING SERVICES CAN HELP DEVISE THAT STRATEGY.

CONSIDER THIS:

84%

THE PERCENTAGE OF ORGANIZATIONS THAT REPORT HAVING A MULTI-CLOUD MIGRATION STRATEGY

50.9%

TOTAL INFRASTRUCTURE CLOUD SPEND IN Q3 2018 – GREATER THAN HALF FOR THE FIRST TIME

\$322B

TOTAL CLOUD PROJECTED SPEND BY 2022

OUR DATACENTER AND CLOUD STRATEGIES WILL ENABLE YOUR ORGANIZATION TO:

- ✓ Design a datacenter and cloud strategy
- ✓ Codify risks tied to workloads' cloud suitability
- ✓ Ensure cloud migration success
- ✓ Develop a roadmap populated with detailed initiatives
- ✓ Delivery governance, monitoring and reporting, financial controls, success factors, focus, people, and processes with every program
- ✓ Detail initiatives that relate to the workload evaluation activity, the risk and mitigation, and the components of the cloud strategy

OUR APPROACH: HOW INFO-TECH CONSULTING OPTIMIZES YOUR CLOUD MIGRATION STRATEGY

STRATEGY

- Develop a **risk framework**.
- Evaluate existing Inventory.
- **Validate technology** evaluation framework for Infrastructure:
 - Storage & Backup Review
 - Telephony Env. Review
 - Business Application Review
 - Server/Compute Review
 - Network & Security Review
- Conduct a SWOT analysis.

ANALYSIS

- **Interpret, map, understand, define** and match corporate priorities
- Develop list of **key performance indicator** measures
- Conduct **SWOT analysis** for each **deployment model**; select appropriate option
- Evaluate **datacenter and cloud** indicator's suitability to strategy

DELIVERY

- **Formalization of the cloud or datacenter** strategy document
- Creation of the initiative roadmap
- **Executive summary** and presentation
- Manage **datacenter and cloud** programs

For more on how we can improve your end-user computing strategy, please contact us at:
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