

Why and how adopt cloud services?

Business and IT leaders all over the world are replacing legacy, on-premises technology **with flexible, scalable, and cost-effective computing power in the cloud.**

Cloud has become the new normal as companies of every size have realized its benefits. For most organizations, the question isn't "if" anymore; it's "how fast can we move?" and "what should we move first?"

90%

of companies use some type of cloud service (MIP Business School)

77%

of enterprises have at least one application or a portion of it in the cloud (IDC)

- 1 How to **keep up** with capabilities with rapidly expanding cloud technologies?
- 2 How to **govern** the new financial challenges associated to cloud platforms?
- 3 How to **shift** from traditional technologies to cloud platforms?
- 4 How to make cloud infrastructures and company information **secure and compliant**?

Cloud Adoption Drivers

- **Reliability:** reducing downtimes and lowering data loss
- **Scalability:** quickly respond to peak demand and lower capacity when it's necessary. Scale with confidence embedding security practices into automation using DevSecOps
- **Availability:** Cloud computing lets you and your team access applications from anywhere in the world at anytime
- **Fast Implementation:** cloud brings limitless opportunities at the pace of digital innovation optimizing and accelerating workflows
- **Skill Change:** cloud adoption shifts skill need from deep technical to strong governance and security & compliance ones

Protiviti Approach



Envision Value

- **Enable decisions** aligning upon a business focused strategy to achieve **efficiency, scalability and flexibility.**
- **Use a strategic approach** for short-term objectives and long-term success (ROI).
- **Define a cloud governance framework** to enhance automation for resource consistency and manage cloud costs with **FinOps.**



Realize Value

- **Implement Cloud Strategy** that aligns business drivers to cloud technologies
- **Deliver modern, high quality and scalable software infrastructure and applications** that enhance our clients competitiveness.
- **Workforce benefits** with useful and well architected cloud capabilities.
- **Improved process** with the capability to easily adapt workloads according to utilization, demand and resiliency.



Protect Value

- **Develop a future state architecture plan** that encompasses application, data, security, compliance and infrastructure perspectives while managing cost and supporting business growth.
- **Monitor, track, validate and enforce compliance** in a risk-sensitive and secure manner.
- Operate **business critical information asset securely.**

Customer Advantages of the Protiviti Approach

Organizations pay only for the cloud resources they use. Organizations can adapt their resources instantly on demand. **Protiviti** can support customers with strong design and architectural competencies.

Flexibility and Scalability

Enhanced Security

Built-in security features and specialized cloud security tools to help ensure that an organization's resources are protected.

Security is built-in by the cloud provider and guided and enhanced by **Protiviti.**

Continuously monitor, improve and optimize cloud infrastructure for architecture, best practices and optimal performance. Cloud platforms help to **deliver your digital solutions faster and keep your data secure.**

Protiviti add value in drive customer with a streamline and secure cloud strategy.

Simplification

Compliance

Most cloud platforms meet international compliance requirements, making it ideal for highly regulated industries like Financial Services, Telco, Energy & Utilities and Government.

Protiviti can help implement an effective governance model on top.