

Deploying to cloud requires a robust cloud security strategy

Cloud is more than a technology change!

It is a cultural change for your organization. Aligning your organization's businesses to a holistic cloud security strategy isn't easy. In today's highly complex multi-cloud world, where do you start?

IBM Security has the ability to assess against virtually any security regulation and standard to help ensure more efficient cloud security. Our robust cloud security strategy methodology and framework enables a standardized approach to security across all cloud service providers, complementing your enterprise cloud transformation.



Drive your cloud transformation with an integrated security strategy

When it comes to cloud security posture, the success of your cloud security depends on an integrated security strategy with your organization's overall cybersecurity posture.

Our cloud security strategy engagement offering is designed to help you develop security maturity, define the target state, and then develop a comprehensive plan to achieve the target state.

Key objectives:

- Discover current security maturity of cloud adoption and define maturity improvement roadmap across applicable cloud security domains pertinent to digital identity, data, infrastructure, applications
- Develop a security, risk and compliance strategy specific to industry sector and internal policies
- Develop and implement effective security solutions that reduce complexity, improve visibility and introduce new capabilities where needed
- Accelerate secure cloud adoption by designing automation and orchestration blueprints for application development and infrastructure management

Key benefits

- Strategy and roadmap to achieve the required state to operate in a multicloud environment
- Reassurance that security will be performed to the required level and best in class
- Transformation of how security is performed from traditional to multicloud spaces
- Develops common processes and architectural requirements to reduce risk
- Relieves the enterprise of security design and execution, and provides improved assurance
- Reduces significant risk from traditionally unmanaged vendors by standardizing vendor management

Value

Our cloud security strategy services can help you:

Comply

with government and industry regulations

Protect

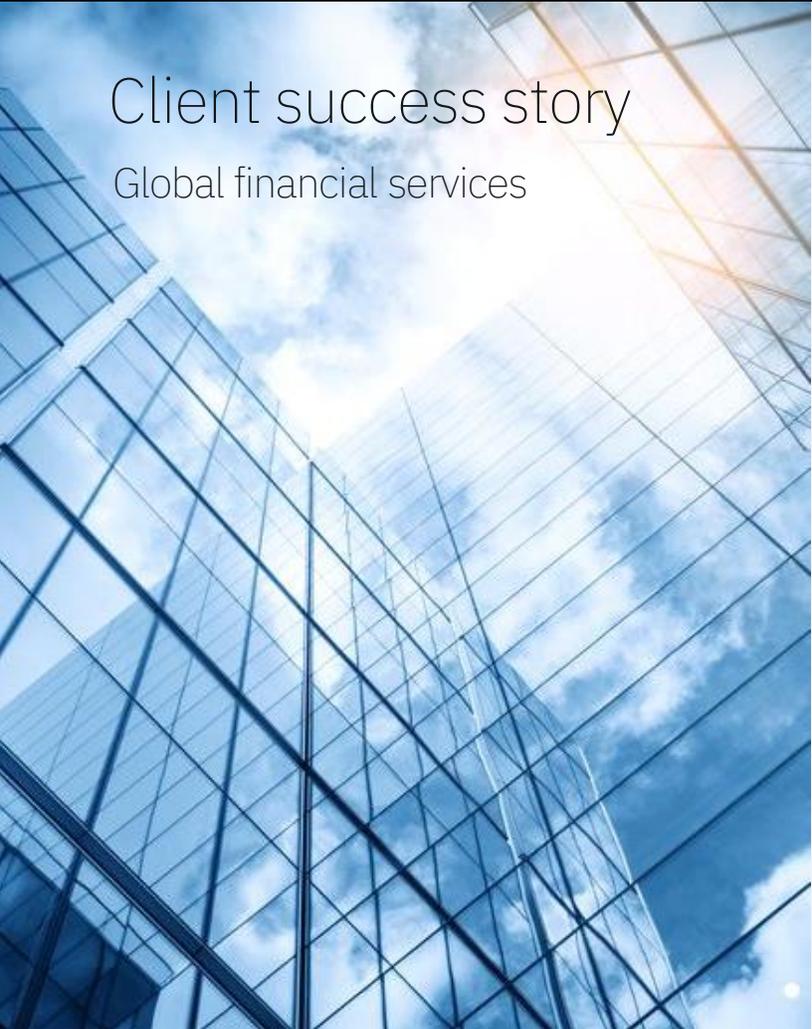
confidentiality, integrity and availability of your resources and data workloads

Establish

appropriate risk management strategies for cloud environments

Extend

controls beyond on-premises environments with governance



Client success story

Global financial services

Global cloud strategy, adoption and security transformation

Client partnered with IBM to exploit the full potential of cloud transformation across their global footprint by using an enterprise-wide, federated and secure hybrid cloud architecture, integrating blockchain that provides dynamic capacity across multiple clouds, ensuring that the client is prepared for even the most unexpected demands that may arise.

These efforts resulted in creating the Global Cloud Security Competency Center that provides agility, local flexibility, efficiency, and cost savings. The cloud strategy provided the digital and cloud capabilities required by the client to better serve customers.

Pioneering

to implement secure and portable blockchain solutions in banking industry.

Secure cloud

to develop and deliver global multicloud strategy, roadmap and Center of Excellence to provide the necessary business agility.