

# MANAGE THE RISKS OF THE CLOUD

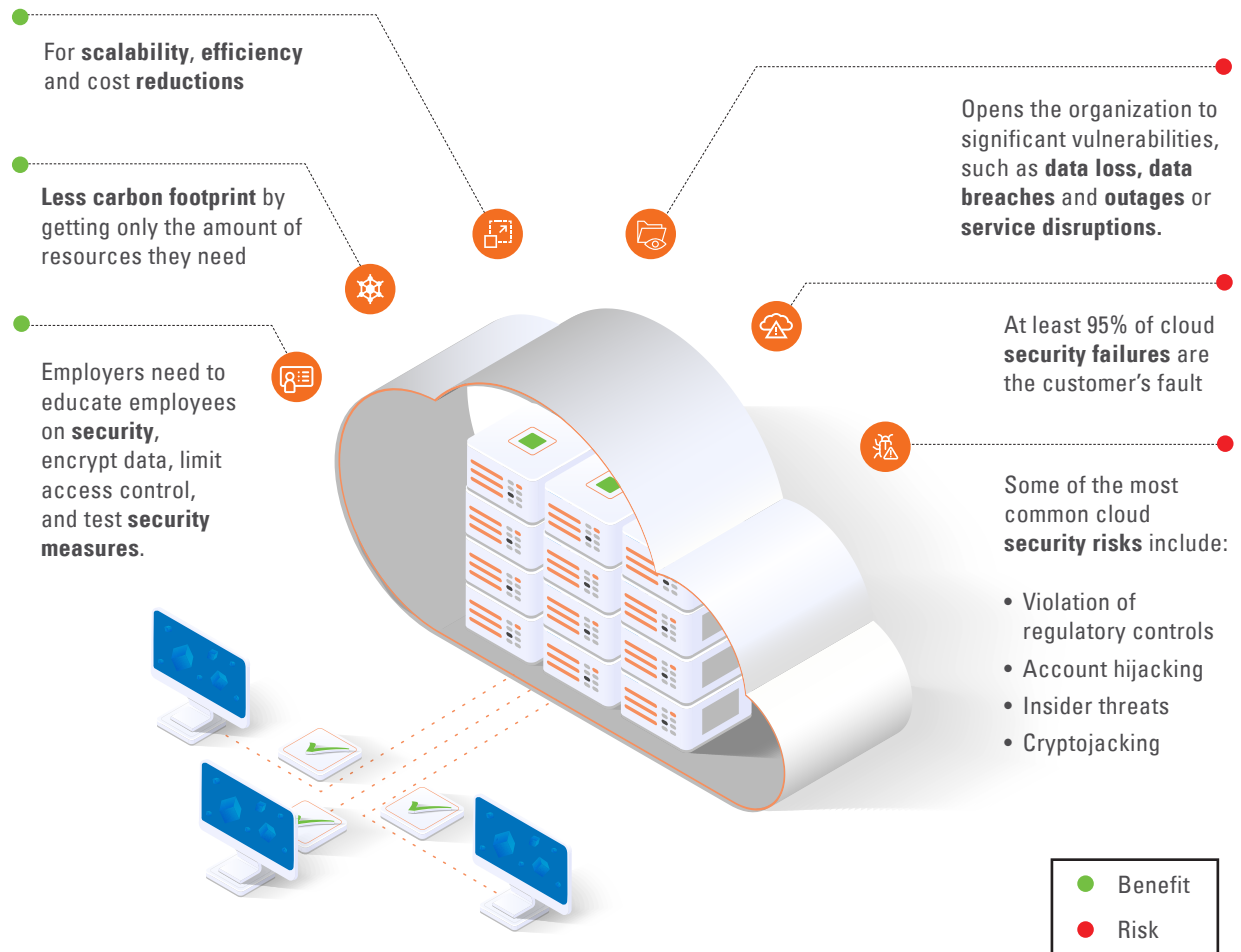
Cloud security is the procedures and technology that secure cloud computing against cybersecurity threats both internally and externally. Cloud computing is essential for businesses that want to accelerate innovation and collaboration. Best practices are designed to prevent unauthorized access and are required to keep data and applications in the cloud secure from current and emerging cybersecurity threats.

## Cloud categories:

- Public cloud services, operated by a public cloud provider
- Private cloud services, operated by a public cloud provider
- Private cloud services, operated by internal staff
- Hybrid cloud services
- Assurance over cloud risks is a top priority for IT auditors.

SGS offers solutions in certification for ISO 27017 & 27018, and 2nd party audit, and supply chain risk management.

## BENEFITS & RISKS



## SOLUTIONS

### ISO 27017 & 27018

certifications designed for cloud computing organizations

### 2nd party audit

a vendor audit program to independently assess compliance across the supply chain

### Supply Chain Risk Management

a comprehensive supply chain management service that can save time and money

