

For most enterprises, the cloud is crucial for digital transformation and drives business agility. However, to be effective, traditional security controls must be updated to ensure that they map to modern, fast-paced cloud environments and increased user demand for services. It is also essential that organisations integrate security guardrails to existing controls in ways that enhance agility and user experience, rather than hindering them.

With cloud security skills gaps, and a lack of scalable in-house expertise, organisations need help and support to address the above issues and ensure that their cloud environments are safe, secure and productive.

Service overview

We offer the services and products to help our customers to secure private, public and hybrid cloud environments. Our portfolio includes technology sourcing, advice and guidance for strategy development, support to quantify and select technology investments, alongside extensive professional services for design, implementation and operation. We also offer selective managed services for the support of vendor technologies and platforms.

We offer solutions that integrate security across the entire cloud-native stack; implementing security guardrails to secure digital transformation alongside the deployment of cloud-native application protection to safeguard the operation of cloud environments and DevOps functions. With Computacenter customers can protect critical information and assets in the cloud, as well as support regulatory compliance across public, private and Hybrid Cloud deployments.

Service summary

Cloud security advisory

Regulatory Consulting Services, Cloud Guardrail design and deployment

XaaS security

Cloud-native Application Protection Platforms (CNAPP), Cloud Security Posture Management (CSPM), Cloud Workload Protection Platforms (CWPP), CSP-native Security, Cloud Network Segmentation. Cloud Compliance Target Model, Vault Implementation, Cloud Platform Security as well as Computacenter's in house developed RED (Rapid Environment Deployment) solution

DevSec0ps

Developer platform security, security assessment services for applications (SAST, DAST, IAST), container security, promoting developer security, threat modelling, security automation



Cloud Security

Service detail

| Service offerings | Regulatory compliance | Cloud guardrails workshop | Risk detection service | Rapid environmental deployment | CSP-native security | Cloud network segmentation | Compliance model for cloud | Secrets management |
|-------------------------------------|-------------------------------|---------------------------------|-----------------------------------|--------------------------------------|---------------------|----------------------------------|----------------------------------|-----------------------|
| Consulting and advisory | ✓ | ✓ | ✓ | | ✓ | ✓ | ✓ | |
| Design and build | | | ✓ | ✓ | √ | ✓ | ✓ | |
| Deploy and implement | | | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Optimise, integrate and automate | | | ✓ | ✓ | | ✓ | ✓ | ✓ |
| | | | | | | | | |
| Service offerings | Cloud platform security | CNAPP Implementation | Developer platform security | Application security testing | Container security | Developer enablement | Security automation | Microsoft security |
| Consulting and advisory | ✓ | ✓ | √ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Design and build | √ | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Deploy and implement | | ✓ | ✓ | ✓ | ✓ | | ✓ | ✓ |
| Optimise, integrate and automate | | ✓ | ✓ | ✓ | √ | √ | √ | √ |

Technology sourcing partners









































Analyst recognition









