

Introducing

Rackspace Technology Cloud Security Services

Secure your environments across all
clouds so you can run your business
with greater efficiency and confidence

rackspace
technology®

Customer First.
Cloud First.

The changing role of cloud security

Security is arguably the number one concern business leaders have when it comes to cloud technology. The ability to quickly scale and deploy services is truly a game-changer, but it carries some additional risks.

- The risk of data loss or theft can be devastating for any company, no matter its size.
- Cloud services are rapidly expanding their features, and with each benefit there are often new security threats which could potentially be exploited. Securing all of this can be a daunting proposition.
- Staying current with the necessary security controls can be difficult to achieve when operational priorities may lie elsewhere.

An independent assessment of your organization's cloud environment brings peace of mind that the fundamental cloud security controls are in place and operating effectively to protect data and information.

The cloud security gateway is a vital tool for any organization that relies on cloud applications for its business.

IDC, Nov 2021

Organizations of all sizes should have a cloud security checklist at their fingertips.

IDC, Feb 2022

Cloud-first strategies are now common, even among risk-averse organizations, [but] execution remains impeded by a lack of skills and tools.

Gartner, Sep 2021

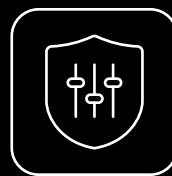
Organizations frequently cite information security as a top obstacle to the adoption of cloud computing.

Gartner, Dec 2022

Cloud security challenges



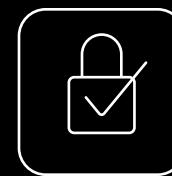
Limited cloud usage visibility



Lack of trust and loss of control



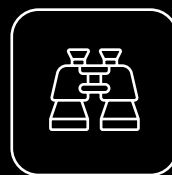
Data breaches



Insecure APIs



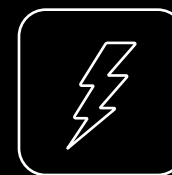
Lack of cloud security architecture and strategy



Data privacy issues



Lack of IT expertise



Cyberattacks

Cloud Hygiene from Rackspace Technology

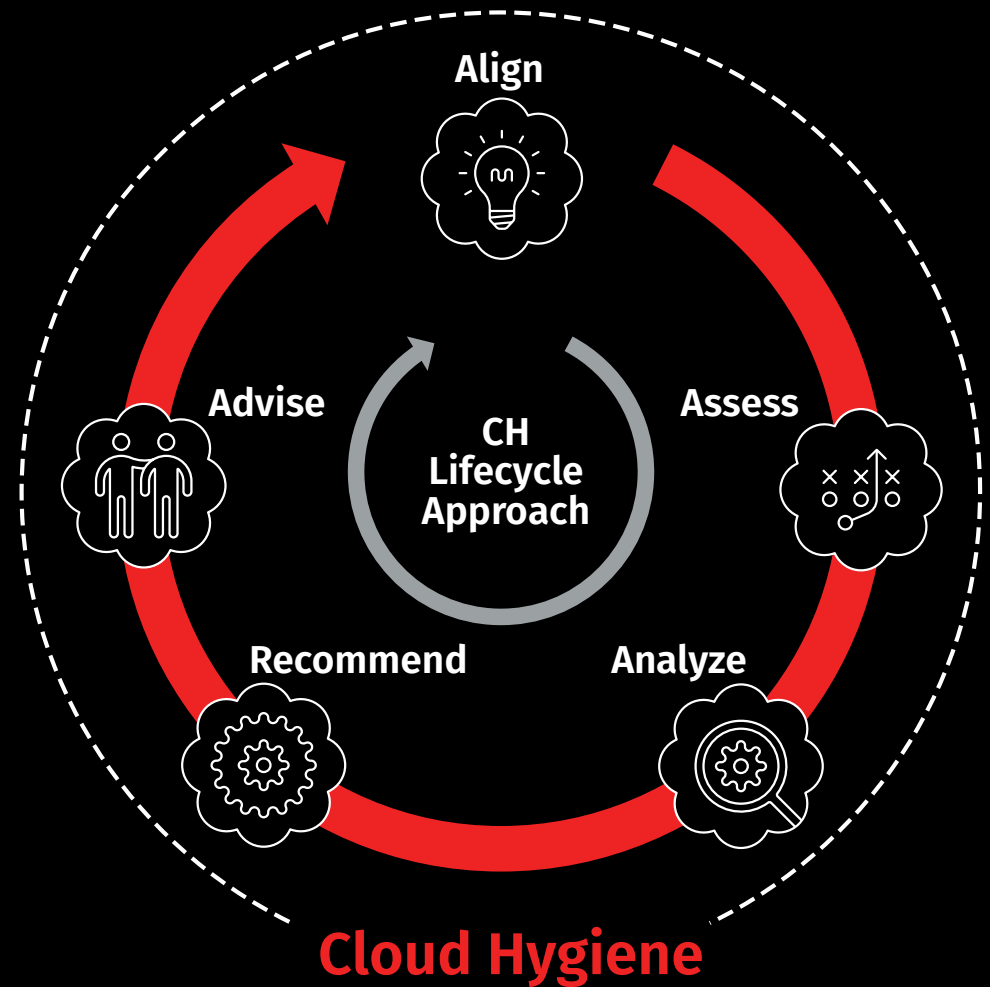
Cloud Hygiene from Rackspace Technology offers an independent, point-in-time technical assessment of your cloud platform to determine the current health of your cloud security controls. It can be applied at any stage of your cloud journey; on a small or large (multi-platform) scale or as part of a continuous assurance, continuous assessment schedule of your choice.

Benefits

- **Certainty** around the health of your cloud platform(s) and the security controls in place.
- **Clarity** around the gaps that exist and the required actions to address them.
- **Assurance** that the right security controls are in place to meet the needs of your organization.
- **Alignment** with relevant **legislation, regulations** and industry security **standards**.
- Access to **cloud security expertise** when you need it.

You may benefit from Cloud Hygiene if you:

- Are developing your security strategy and want to understand the current health of your cloud platform(s) and what factors you need to consider.
- Are releasing a new product/service and want an independent assessment of your security controls.
- Have an upcoming audit and want to understand what gaps might exist in your cloud platform(s).
- Want independent assurance around the current health of your cloud platform(s).



Cloud Security Posture Assessment (CSPA)

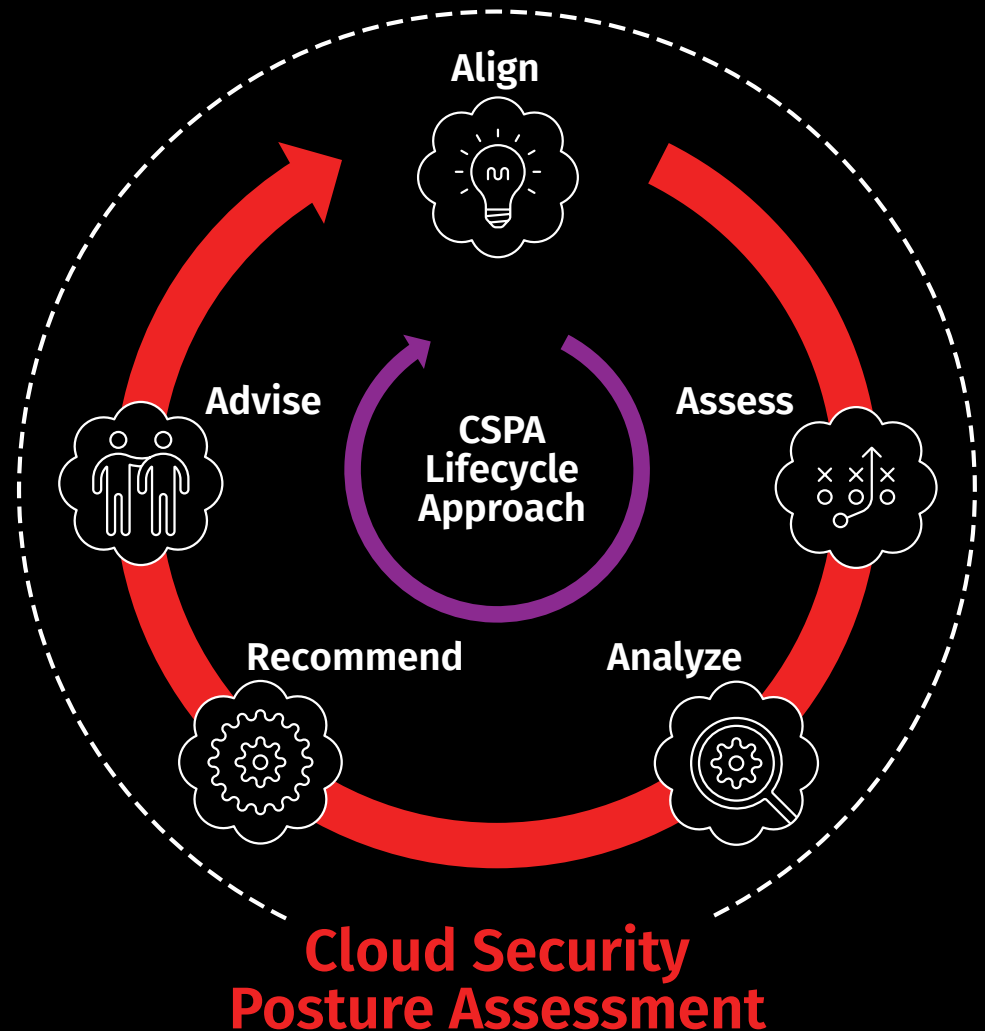
The CSPA is a deep dive, consultative service to help an organization understand its cloud security posture. It's performed with respect to an organization's own security practices, controls and cloud computing context and assesses an organization's current security posture using documentation, practices and workshops. A CSPA will identify any required improvements to an organization's security posture and provide a detailed report, including a plan, to address the identified improvements in the overall cloud security posture.

Benefits

- **Understand your organization's requirements** for cloud security and conduct a tailored assessment.
- **Evaluate the current security posture** to verify it meets your organization's threat environment.
- **Identify improvements** to security domain controls as part of achieving a desired security posture.
- **Create a roadmap** to implement improvements and reliably transition to your desired security posture.
- **Ensure compliance with legislation and regulations** as well as industry-recognized security standards.

You may benefit from CSPA if you:

- Need help understanding the security implications of cloud complexity.
- Need cloud security expertise, combined with broader experience, in order to translate security strategy into a desired cloud security posture.
- Want to adopt a suitable security operating model where security functions are embedded into the Cloud Center of Excellence.
- Need help selecting the correct security domain controls to fit your security strategy as well as legislative and regulatory requirements and industry-specific frameworks.





Cloud Security Baseline (CSB)

A CSB from Rackspace Technology helps organizations understand and establish a secure foundation upon which the organization can grow. It serves as the starting point for organizations' that want to align their teams with effective cloud security practice and adopt cloud native practices, processes and security controls that enable them to build cloud security by default.

Benefits

- Right size your **security posture** to your organization's **compliance** needs and objectives.
- Develop a **shift left** approach to cloud delivery, incorporating security upfront and by default.
- Accelerate your adoption of **cloud native security**.
- **Protect your brand, reputation and revenue** through robust security controls and technology.
- **Remove the complexity and gain confidence** in your regulatory compliance.
- Access to **cloud security expertise** when you need it.

You may benefit from CSB if you:

- Are at the early stages of your cloud journey and want to establish a secure baseline upon which your organization can grow
- Have an established cloud platform but are looking to incorporate cloud security by default.
- Are looking to evaluate your current cloud security practices and want to understand what gaps may exist.
- Don't have cyber security capabilities and are looking for expert guidance on how to establish a cloud security baseline.

Cloud Security by Design (CSD)

CSD is a consultative service to help an organization **define, design** and **implement** security domain controls. Rackspace Technology will deliver a tailored service based on your requirements. The solution is defined, designed and implemented in alignment with a well-architected and industry framework.

Benefits

- **Assist** customers with the design and implementation of security domain controls by Rackspace Security Experts, who are well equipped with strong technical knowledge and business acumen.
- **Define** security domain controls to align with organizational, legislative and regulatory requirements as well as industry-specific frameworks.
- **Design** security domain controls based on zero trust architecture to ensure multi-layered protection against cyber threats.
- **Implement** and design the security domain controls using security patterns to create a reusable solution for addressing recurring security issues.

You may benefit from CSB if you:

- Have data in the cloud (including personal information, financial data, intellectual property and other sensitive data) that needs to meet regulatory requirements and industry-specific frameworks.
- Are migrating to the cloud and want to replicate on-premises security measures/compliance in the cloud.
- Are already in the cloud but are looking to implement/optimize domain security controls.

Take the next step to securing your organization across AWS, Microsoft Azure and Google Cloud.”
Contact us today at www.rackspace.com

Rackspace Technology Expertise and Experience

- 10,000+ technical certifications across 45 technologies, including AWS, VMware, Microsoft Azure, Google Cloud, Oracle and Red Hat
- 3,200+ cloud experts, including highly skilled engineers, solutions architects and project managers
- Servicing 27+ U.S. federal agencies
- Powering 16 FedRAMP ATOs and numerous government cloud solutions
- Servicing the largest public multicloud contract at the state agency level
- 20+ years of hosting experience
- AWS Security Hub Partner
- IDC and Forrester-recognized security practices
- Global experts with 850+ security certifications, including 100+ cloud security certificates from AWS, Microsoft Azure, and Google Cloud Platform
- 450+ specialized security technology certificates from best of breed technologies including Akamai, Alert Logic, Armor, Check Point, Cisco, Cloudflare, CommVault, Fortinet, Imperva, Juniper Networks, Qualys, RSA, Sophos, Splunk, Symantec, Trend Micro, Palo Alto Networks and Zscaler
- ISG Lens ranked Rackspace as Leader in AMER for managed security services and Challenger in UK
- Achieved MSFT Security Solution Partner Status for 5+ years in a row

About Rackspace Technology

Rackspace Technology® is the multicloud solutions expert. We combine our expertise with the world’s leading technologies — across applications, data and security — to deliver end-to-end solutions. We have a proven record of advising customers based on their business challenges, designing solutions that scale, building and managing those solutions, and optimizing returns into the future.

As a global, multicloud technology services pioneer, we deliver innovative capabilities of the cloud to help customers build new revenue streams, increase efficiency and create incredible experiences. Named a best place to work, year after year according to Fortune, Forbes, and Glassdoor, we attract and develop world-class talent to deliver the best expertise to our customers. Everything we do is wrapped in our obsession with our customers’ success — our Fanatical Experience® — so they can work faster, smarter and stay ahead of what’s next.

Learn more at www.rackspace.com or call 1-800-961-2888

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