

Rackspace Cloud Security Baseline

Secure your cloud environment, comply with industry standards and protect sensitive data.

Cloud computing has brought significant value to organizations globally since its inception in 2006. Today, the cloud is being used by organizations as a means to modernize, consolidate, innovate, scale and automate. Rackspace Technology has been a leader in this journey for over 20 years, providing customers with solutions and expertise to help them achieve their goals faster.

The explosion in cloud computing has also highlighted the importance of robust security on the cloud for a hassle-free experience. A Rackspace Cloud Security Baseline (CSB) is a crucial component to this, as it helps organizations secure their cloud environment, comply with industry standards and protect sensitive data. Having a CSB in place also provides a roadmap for continuous improvement, enabling organizations to stay ahead of evolving threats and maintain a secure cloud environment.

Experts Dedicated to Your Success

We understand the challenges and complexity you face when approaching cloud security, and we can give you access to a team of dedicated security experts to help you navigate this journey. Combining over 20 years of experience in service management, security and deep knowledge of industry standards and best-practice frameworks, we help to ensure that you can navigate and develop your security landscape.

Engagement Overview

During this engagement, we'll conduct a short, high-level engagement, executing 10 discrete workshops and focused on four key themes, highlighted below, to ensure your organization has its CSB in place:



Vision and strategy: Understand what your organization is looking to achieve from the cloud and where security fits into this strategy.



Platforms and workloads: Frame your cloud vision and strategy in the context of the different cloud workloads to understand the key threats and risks that are likely to impact your organization.



Cloud guardrails: Define appropriate guardrails and the role they play in establishing a secure baseline that mitigates risk, fosters innovation, and meets your compliance needs in a practical and pragmatic way.



The five foundations of cloud security: Deep dive on landing zones, identity and access management, connecting to the cloud, data protection and privacy, and logging and monitoring.

About Rackspace Technology

Rackspace Technology® is your trusted partner across cloud, applications, security, data and infrastructure.

- 3,200+ certified technical experts
- Hosting provider for more than half of the Fortune 100
- 20+ years of hosting experience
- Customers in 120+ countries
- HITRUST CSF-certified dedicated hosting environment
- Certified Level 1 PCI Service Provider on AWS
- 2,400+ AWS technical certificates worldwide
- AWS Security Hub Partner
- IDC- and Forrester-recognized security practices
- State-of-the-art global security operations center with locations in EMEA and North America
- 400+ network and security experts available around the clock
- 500+ industry certifications, including CCNAs and GIACs in Cyber Defence, Digital Forensics & Incident Response and Penetration Testing.

At the end of the engagement, we'll provide a CSB report with our assessment and recommendations to help your organization secure and strengthen your cloud environment.

Key Benefits

Rightsize your security posture to your organization's compliance needs and objectives. By defining a security baseline, you can assess your current security posture, identify areas for improvement and implement necessary updates to ensure that your cloud infrastructure is secure and meets your compliance requirements.

Protect your brand, reputation and revenue through robust security controls and technology. Regularly reviewing and updating your cloud security baseline can help you maintain the right level of security to protect your business and meet evolving regulatory requirements.

Develop a shift left approach to cloud delivery, incorporating security up front and by default. Incorporating security into every stage of the cloud lifecycle, from design to deployment, ensures that security is integrated into the fabric of your infrastructure. By prioritizing security from the outset, you can reduce the risk of security breaches and minimize the potential impact of a security incident.

Remove complexity and gain confidence in meeting compliance mandates. By establishing a cloud security baseline, you can simplify your security posture, reduce the risk of security breaches and increase confidence in your ability to meet compliance requirements.

Access cloud security expertise when you need it. By gaining access to experienced Rackspace Technology cloud security professionals, you can quickly address any security concerns and maintain the health and stability of your cloud infrastructure. This can increase confidence around the security of sensitive data and ensure the continuity of critical business operations.

Fanatical Experience®

Experts on your side, doing what it takes to get the job done right. From first consultation to daily operations, Rackspace Technology combines the power of always-on service with best-in-class tools and automation to deliver technology when and how you need it

Take the Next Step

Let's talk about how our security expertise helps you achieve your goals.

1-800-961-2888

www.rackspace.com