



The Shared Responsibility Model

The shared responsibility model is the foundation of secure public cloud environments. In a secure public cloud environment, the shared responsibility model defines which responsibilities belong to you (the customer) and which fall to the Cloud Service Provider (CSP).



Customer Responsibility:

- ✓ Limiting access and following compliance rules to maintain safety.
- ✓ Managing access and secure logins with the right tools.
- ✓ Protecting connected devices from ransomware and other threats.
- ✓ Configuring APIs, storage, and systems properly to prevent breaches.
- ✓ Writing and deploying apps using secure practices.

CSP Responsibility:

- ✓ Securing data centers, hardware, and facilities to protect the physical infrastructure.
- ✓ Managing systems that make cloud functionality possible.
- ✓ Providing tools like firewalls and network defenses to enhance security.
- ✓ Securely deploy and configure cloud infrastructure for SaaS applications.
- ✓ Implementing authentication methods (e.g., MFA) and managing permissions.
- ✓ Protecting the software and its underlying code.

Benefits

Adopting a shared responsibility model for cloud security makes your life easier and your business safer and more resilient.



Lower costs

Save money by letting your cloud provider handle some security tasks, reducing the need for extra tools or staff.



Scalability

Adjust security strategies for your model as your business grows.



Clear accountability

Spell out who does what and reduce confusion during incidents.



Reduced operational burden

Shift your crew's focus to other big-ticket priorities by letting your CSP shoulder more of the security workload.

CrashPlan is the enterprise platform for resilient, secure, and cost-effective backup and recovery.

Purpose-built to safeguard critical data across endpoints, servers, and SaaS applications, CrashPlan empowers organizations to maintain business continuity, meet compliance standards, and protect the ideas that drive growth—without disrupting end users. CrashPlan helps enterprises and institutions reduce storage costs with innovative storage strategies, like zero-cost backup to OneDrive, while maintaining control and visibility across their backup environment.