CROWDSTRIKE

Cloud Security Made Easy

With the cloud driving digital transformation, securing cloud environments means securing the potential for growth. As organizations adopt cloud-based services at a record pace, they are also responsible for protecting a larger attack surface that comes with new security and operational challenges.

31%

of organizations surveyed in **June 2022** experienced a security incident in the cloud in the last 12 months

Source: Fidelis 2022 AWS Cloud Security Report

95%

of security professionals are moderately or extremely **concerned** about the security of public clouds

Source: Fidelis 2022 AWS Cloud Security Report

CrowdStrike and AWS work together to ensure complete protection of your workloads and infrastructure, keeping you secure on your cloud migration journey.

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The most common causes of cloud breaches are human errors and omissions introduced during common administrative activities. Organizations tend to grant employees more access and permissions than they need to do their jobs, which increases identity-based threats.

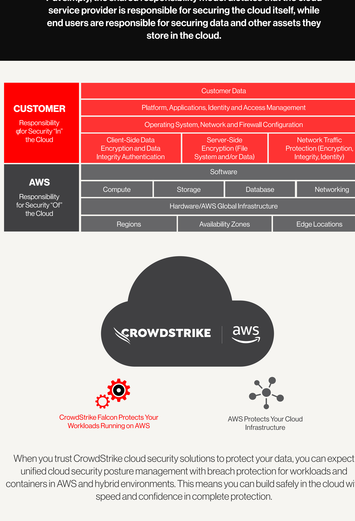
83%

of survey participants said at least one of the **cloud data breaches** they experienced in the past 18 months was related to access

Source: IDC State of Cloud Security 2021

Moving quickly can make applications susceptible to misconfigurations — the # 1 vulnerability in cloud environments. Misconfigured access policies often escape security audits and increase the likelihood of breaches.

Causes of Cloud Incidents



Source: Cybersecurity Insiders 2021 Cloud Security Report

67%

of surveyed cybersecurity professionals said that **cloud security misconfiguration** is the biggest cloud security risk

Source: Cybersecurity Insiders 2021 Cloud Security Report

Protecting Against Cloud Breaches Is a Shared Responsibility

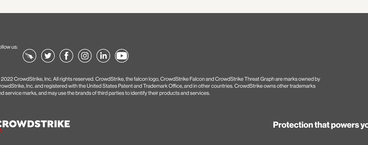
Moving to the cloud without understanding the security and compliance implications increases risk and potentially opens the door to attackers. The shared responsibility model clears up risky gray areas by delineating security obligations for cloud service providers and their customers.

8%

of IT executives and cybersecurity professionals surveyed said they fully understand the **shared responsibility** security model across all types of cloud services

Source: Oracle and KPMG Cloud Threat Report 2020

Put simply, the shared responsibility model dictates that the cloud service provider is responsible for securing the cloud itself, while end users are responsible for securing data and other assets they store in the cloud.



CrowdStrike Falcon Protects Your Workloads Running on AWS

AWS Protects Your Cloud Infrastructure

When you trust CrowdStrike cloud security solutions to protect your data, you can expect unified cloud security posture management with breach protection for workloads and containers in AWS and hybrid environments. This means you can build safely in the cloud with speed and confidence in complete protection.

Learn more about CrowdStrike Cloud Security

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