Service Brief
Cloud Security Assessments, Architecture and Configuration

HexaBuild

Enterprises have come to rely on cloud computing services for mission-critical applications and sensitive data. But the sophisticated security and unique visibility they require often go ignored. HexaBuild can help your organization create a best-practice cloud security architecture that protects your cloud assets.

Improving Cloud Security

In the Shared Responsibility Model, enterprises are required to handle much of their own cloud security controls and settings. But cloud services can be less secure, equally secure, or more secure than the traditional on-premises data center. The difference often comes down to correctly identifying the risks then applying proper security discipline with correctly implemented best-practices. Though it is always easier to be secure right from the beginning rather than try to add security in after systems are in production, HexaBuild can help secure your cloud services, whether existing or planned. By utilizing good design, implementing cloud security best practices, proper maintenance, and applying sercurity vigilance, your cloud-based IT assets will be secure.

HexaBuild can assess your current cloud systems for adherence to security best-practices and give you recommendations to improve your security when operating in the cloud. HexaBuild can also help you establish secure cloud infrastructure prior to launching your applications or migrating your sensitive data to the cloud.

Service Highlights

Configuration Management and Automation
HexaBuild will help script the provisioning and configuration of your cloud infrastructure to adhere to security best practices.

Event-Driven Security
Establishing automatic detections and self-correcting cloud infrastructure.

Cloud Security Assessment
HexaBuild will assess your cloud environments against best-practices and give you prioritized recommendations for remediation.

Cloud Security Workshops
Cloud security training for your IT teams.

Experienced, Certified Cloud Security Consultants

HexaBuild's cloud consultants possess the top cloud security certifications. Our consultants possess the Certificate of Cloud Security Knowledge (CCSK) from the Cloud Security Alliance (CSA), the Certified Cloud Security Professional from the (ISC)2 and the AWS Certified Security – Specialty. In addition to having decades of IT security experience, our consultants have the experience in security best practices along with how to apply those to cloud infrastructure security settings to meet and exceed your compliance requirements.

CSA cloud security alliance℠

CCSK™ Certificate of Cloud Security Knowledge

CCSP™ Certified Cloud Security Professional

aws CERTIFIED Solutions Architect Professional

aws CERTIFIED Security Specialty

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