

## Managed Cloud Security Checklist

As organizations increasingly adopt cloud environments, securing these dynamic platforms is critical to maintaining a strong security posture. This checklist provides actionable steps to enhance cloud security, including logging and monitoring, network segmentation, and vulnerability management. Take control of your cloud security with best practices that mitigate risks and support compliance.

Enable logging and monitoring in cloud environments (e.g., AWS CloudTrail, Azure Monitor)	Encrypt data at rest and in transit.
Implement network segmentation within cloud environments.	Conduct regular vulnerability scans of cloud resources.
Regularly review and rotate access keys and credentials.	Configure workload protection using native tools (e.g., AWS GuardDuty, Azure Security Center) or third-party provider (e.g., CrowdStrike Falcon
Perform regular cloud security posture assessments.	Cloud Security, Palo Alto Networks Prisma Cloud, Wiz, etc.)
Apply Identity and Access Management best practices for users and roles including privileged	

Protect your cloud investments with expert guidance—contact <u>Echelon Risk + Cyber</u> to learn more about our Managed Cloud Security services.