

PUBLIC CLOUD SECURITY ASSESSMENT



EVALUATE YOUR CLOUD DEPLOYMENT AGAINST MODERN THREATS

Organisations are increasingly looking to public cloud providers to host their infrastructure, and to provide managed services that enable developers to realise business value quickly in new projects. However, this poses challenges for security teams - the rapid pace of devOps teams coupled with the constant changes within a cloud deployment lead to dangerous attack paths and misconfigurations that easily fly under the radar of a security team.

mnemonic's public cloud security assessment can help your organisation to identify technical risks associated with your cloud deployment. Whether your organisation has devOps teams with a PaaS-first approach, operations teams attempting to lift and shift traditional applications to a cloud provider, or a combination of both, our penetration testers and cloud security consultants can help identify security issues in your cloud deployment.

Our expert cloud security consultants are equipped with the knowledge and resources to evaluate your deployment in any of the major public cloud providers, including Microsoft Azure, Amazon Web Services, and Google Cloud Platform.

SERVICE BENEFITS



Remediate dangerous vulnerabilities

Follow actionable, detailed steps on how to remediate vulnerabilities, as well as how to prevent them from appearing again.



Identify attack paths

Our offensive experts manually review your cloud deployment to identify dangerous attack paths, configurations, and architectural mistakes.



Enable DevOps teams

A solid cloud security architecture enables development teams to function with increased agility, without compromising security. Learn what technical steps to take in order to speed up your development process.



Prioritise security efforts

Receive unbiased recommendations from seasoned consultants on how to prioritize the highest impact security projects within your environment.