



Testing Cloud Based Applications

ASM can provide Penetration Testing, including both Infrastructure and Web Application assessments for cloud based applications.

Whether it is Infrastructure as a services (IaaS), Platform as a service (PaaS), or Software as a service (SaaS), ASM's Information Security and Penetration Testing consultants are experienced in testing and security all types of environments.

ASM has had experience is testing many of the larger Cloud based environments including Amazon's EC2 environment, RackspaceManaged Cloud and Microsoft's Azure platforms. In addition, the methodologies and approaches gained within these environments gives us the insight in to how to test other cloud based services.

ASM has an intricate understanding of many of the shared technologies that are implemented to deliver cloud based services. In addition to this, ASM is fully aware of some of the vulnerabilities that can be created by these types of environments. As a consequence of this, ASM is able to deliver highly effective testing strategies for all types of public and private cloud infrastructure.