Bytes
CLOUD SECURITY ASSESSMENT

Take a deeper look at your cloud configuration – to get the maximum value

Cloud computing can be reliable, scalable and cost-effective - but it's essential to stay in control. With this free Bytes assessment, you'll gain the deeper visibility and insights needed to ensure that you are configured to best practice and are compliant against known frameworks.

Staying in control

Public cloud environments enable businesses to become more agile, accelerate time to deployment and scale effortlessly. But there's a potential downside: Take your eye off the ball - and there's the risk of configuration sprawl and inefficient use of resources, which can lead to compliance issues. For example, if a configuration to the account took place outside of change control and opened your cloud environment up to risk, how would you know about this change and what the best practice should be?

With this free assessment, you can benchmark your current cloud configuration and gain a wealth of actionable insights from our consultants.

Cloud Security Assessment: **How it works**

Step 1: **Assess**

We'll poll your cloud resources at the account level, which will allow us to see your current configuration of your resources.

Step 2: **Analyse**

We'll check your cloud configuration against best practice. This can then be used to assess and benchmark your environment against frameworks such as, GDPR, ISO 27001, PCI DSS and SOC2.

Step 3: **Report**

Our experts' report will identify:
- Potential exposure
- Compliance status
- Resource configuration
- Best practice
- Environment topology

We'll talk you through the report - and recommend key actions

Our team will guide you through the findings, so you fully understand your current cloud environment. We'll also explore recommendations and any solutions that can take your cloud strategy to the next level, with the intention of creating and developing a more mature secure cloud environment.

Follow our expert advice and you'll create a more cost-effective, secure and compliant platform on which to build and host your business-critical resources.