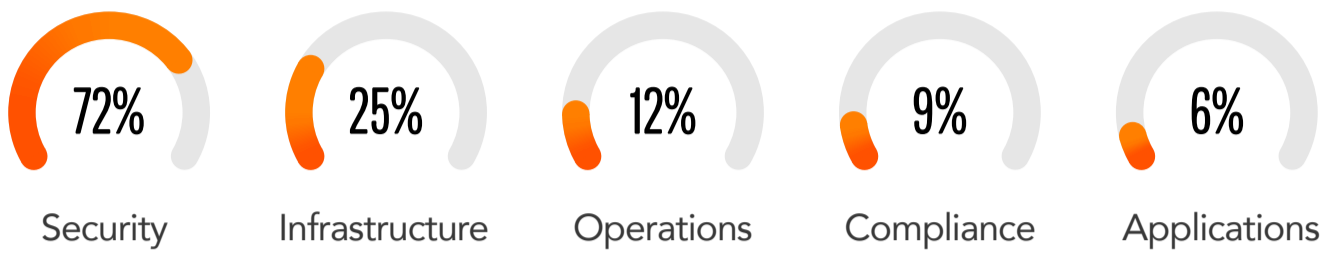CSS CLOUD SECURITY SUMMIT 2018

STATE OF
SECURITY

IT professionals who attended the Alert Logic Cloud Security Summit on 20th June 2018 highlight aspects of the state of security of their organisation.
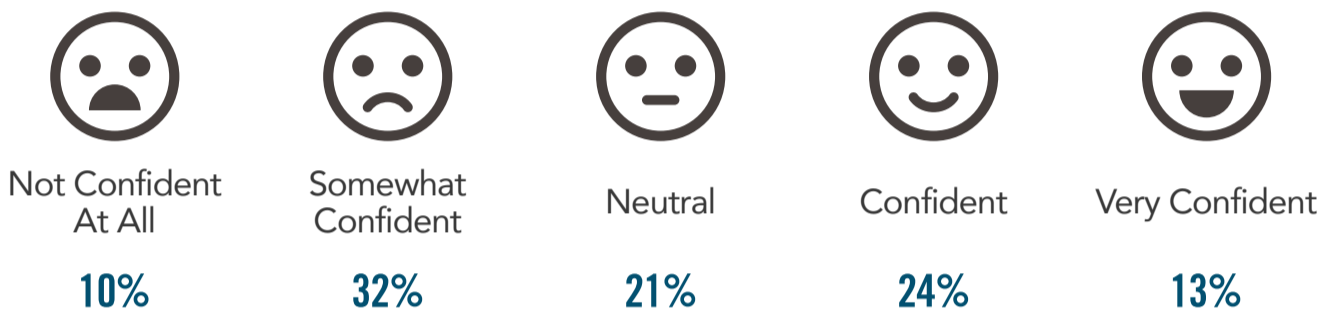
London Cloud Security Summit 2018 was attended by professionals responsible for:

72%	25%	12%	9%	6%
Security	Infrastructure	Operations	Compliance	Applications

The delegates expected the following buzzwords to dominate the day:

Cloud 19% GDPR 19% Hybrid 14% Security 14%

Cloud Security Compliance 5% SOC 5% Threat Detection 5% Threat Intelligence 5% Cryptomining 5%

How confident were the delegates in their organisation's overall security posture?

Not Confident At All	Somewhat Confident	Neutral	Confident	Very Confident
10%	32%	21%	24%	13%

What were their IT security challenges?

58%	48%	21%	15%	10%
Limited security expertise	No centralised visibility	Too many security products and alerts	No 24x7 coverage	No incident response processes

Who is responsible for protecting against/monitoring for/detecting OWASP top 10 attacks (and others) on your AWS applications?

81%	19%
Me	Both AWS and my company
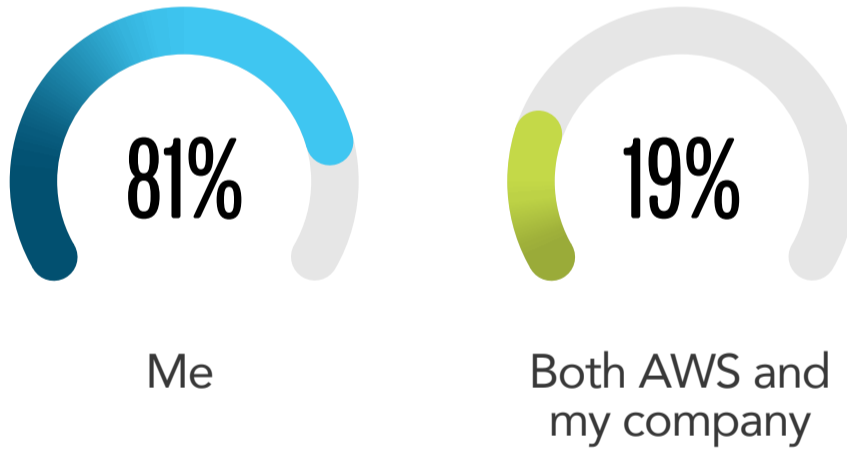
What was your key takeaway from the event?

- Data means security risk
- you have to assume a breach
- protection is ideal, detection is a must

Systems, services and applications the delegates collect monitoring data from:

- Applications (event logs, audit logs)
- Vulnerability Management Tools
- Host-based IPS/IDS
- SIEM Technologies and Systems

What are the most critical threat management priorities for your organisation over the next 12 months?

- Improve threat detection
- Improve investigating and analysing threats
- Reduce unwanted & unauthorised traffic