THREATQUOTIENT™

CLOUD HOSTED THREATQ™ PLATFORM

Complete deployment flexibility: Choosing a deployment model that's right for your business

A security operations platform is the heart of any cybersecurity program. The best way to deploy that platform depends on your needs as an organization. In order to determine the right deployment for you, ask questions like...

- *What is your cloud strategy?*

- *Where do you see your infrastructure in 3 years time?*

- *Do you have a virtual private cloud in Amazon?*

- *Are you looking to host top secret information?*

- *Do you need to airgap the platform for security reasons?*

The ThreatQ Platform can be deployed multiple ways in order to suit a customers' needs. On-premises, cloud based, virtual instance, air-gapped and cloud hosted. Our hosted platform provides full access to the ThreatQ platform with quick deployment and less maintenance for our customers.

ThreatQ Hosted Platform Features and Benefits

- ⊘ Simplistic deployment and on-boarding process

- ⊘ Private access to your own single-tenant infrastructure

- ⊘ Customer administration of user accounts and access

- ⊘ Highly reliable environment with SLA

- ⊘ Ingest threat data from a large number of feed sources including open source, industry and paid feeds.

- ⊘ Integrate with a variety of SIEMs, Ticketing Systems, Endpoint Detection and Response tools, and more...

- ⊘ 24/7 customer support option available

To request a demo, go to **www.threatq.com/demo** or email **sales@threatq.com.**