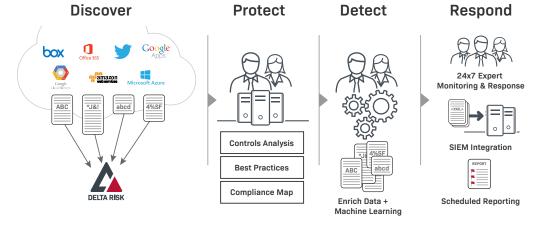


Most organizations are rapidly adopting SaaS applications like Office365, Google Apps, Salesforce and more to run their business. Many are also leveraging AWS, Azure, or Google Cloud Platform to do research, develop new applications, or scale production workloads. Although businesses are benefiting from expanded IT capabilities, there's been an increase in data breaches due to mis-configuration of cloud services. Configuring these services often falls to developers and application owners who lack an understanding of best practices for cloud security.

To successfully adopt cloud and enable your teams to move at competitive speed, you need visibility into who is accessing your key enterprise cloud services, what activity is taking place, and how these services are being administered. You need a security partner with deep cloud security expertise. Delta Risk has you covered with ActiveEye Cloud, ActiveInsight cloud security assessments, and ActiveResponse services.



Get the people, process, and technology you need so you can focus on moving to the cloud instead of worrying about security.

#### Simple Deployment

10 minutes to full visibility, just a simple connection to cloud services via API

#### Integrate with Existing Security

Integrate simply with existing security SIEM for a complete view

# 24x7 Ops Support from an All-American Team

U.S.-based SOC monitors your activity around the clock



## Visibility

Get full visibility into activity in all your cloud environments and accounts. Let your teams develop while having confidence there are no unknown risks.



## **Policy Monitoring**

Apply best practice controls to your configuration and usage of cloud services. Arm your teams with best practices to quickly find misconfigurations.



### **Anomaly Detection**

Detect malicious use from inside or outside your organization. Use advanced analytics to detect inappropriate use of resources from internal or external attacks.

## **Analytic Examples**

#### **ACCESS**

#### Suspicious Logon

Evaluation of device information, IP, location, and service accessed

#### Bruteforce Logon Attempt

Failed attempts over time, evaluation MFA failure vs PW

#### **API Commands**

API execution from known malicious IP

#### **ADMINISTRATION**

#### Unusual Administration

Unusual commands issued by administrators

### Unusual Instance Start

Use of resources in a way not typical for a given admin

#### Disable Logging

Disabling of logging on compute or database instance

#### **USFR ACTIVITY**

### Attempted Privilege Escalation

Excessive attempts to access unapproved resources

### **Unusual Velocity** of File Access

Access or downloads that violate user or peer norms

#### Communication with Known Malicious IP

File transfer or API access from known malicious IP

#### NFTWORK

### Command and Control

Communication outbound to known malicious IP

### Use of Sensitive **External Ports**

Two-way connections over SSH, RDP, FTP

#### **Unusual Traffic** Pattern

Traffic flows that deviate from typical patters

## Is ActiveEye Cloud Right for You?

- ▶ Do you need to know if stolen user credentials are used to access your Office365 applications?
- ▶ Should you identify when a user downloads an unusual number of files from Google Drive?
- Do you need to ensure security configurations in AWS accounts follow best practices?
- Should you be able to identify bitcoin mining servers started in an unused Azure region?

## About Delta Risk LLC

Delta Risk LLC, a Chertoff Group company, provides customized and flexible cyber security and risk management services to government and private sector clients worldwide. Founded in 2007, we are a U.S.-based firm offering a wide range of advisory services as well as managed security services. Our roots are based in military expertise, and that background continues to drive our mission focus. We are passionate about keeping our clients safe and secure.





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