

Avoid Costly Breaches With Office 365 Security Alerts



Core Security mines your Office 365 Microsoft usage and log-in data for you, flagging incidents in real-time and creating fine-grained compliance reports automatically.



Immediate Incident Notification



Unified Dashboard



Long-Term Logs



Next-Level Audit Data

entire FTE resource on my team thanks to the RBAC features in CoreView which enable us to securely delegate admin rights to other IT groups at the different state agencies. >>

CENTRAL IT MANAGER Large State Government Organization in Eastern US

Real-Time Alerts & Long-Term Log Files

CREATE AUTOMATED INCIDENT ALERTS Know immediately when confidential data is shared

Know immediately when confidential data is shared and unusual log-in attempts or permission changes are made.

PERFORM FAST FORENSIC ANALYSIS Get in-depth audits of user activity from Exchange, Teams, Dynamics, OneDrive, SharePoint, and AzureAD – all in one place.

ACCESS A YEAR OF LOG DATA INSTANTLY
 Go beyond the 90-day audit trail Office 365 provides, with a full year of human readable logs that provide more detail, including country and department.

Easy Compliance Monitoring

BETTER PROTECT YOUR PERIMETER

CoreAdmin lets you control access to any aspect of the management interface, including PowerShell scripts and reporting.

GET THE INSIGHTS YOU NEED

Access more than 200 customizable reports that address all aspects of Office 365 usage and activity.

ACCELERATE YOUR RESPONSE

Using simple tools, quickly identify employees who aren't following company policies or keeping files secure.

Enriched Audit Metadata

MAKE BETTER DECISIONS

With CoreSecurity, you get automatic tagging of company, department, and country, so your analysis is more effective.

KEEP A CLOSE EYE ON SHAREPOINT

Unlike competitive offerings, CoreSecurity enables you to monitor the access of legal department and other sensitive SharePoint sites by all other departments.

GET A COMPREHENSIVE VIEW

Rich metadata is applied across cloud and hybrid licenses to eliminate monitoring silos and redundancies.

