

Dell SafeGuard and Response

CrowdStrike Falcon® Identity Threat Detection

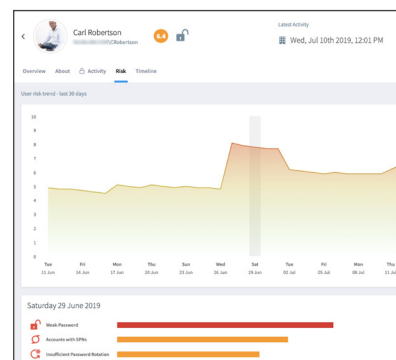
BENEFITS

- Discover all identities across the enterprise, including stale accounts, with password hygiene
- Verify identity store (e.g., Active Directory, LDAP/S) security to discover weakness across multiple domains
- Investigate authentication events and questionable user behavior
- Group events around user, device, activity and more, for improved incident response
- Gain unified visibility for authentication traffic to applications, resources and identity stores
- Reduce mean time to detect and respond, and improve SOC analysts' efficiency and response times by cutting down on the need to do complex, error-prone log analysis
- Improve alert fidelity and reduce noise by recognizing true positive events of interest

Detect identity threats in real-time

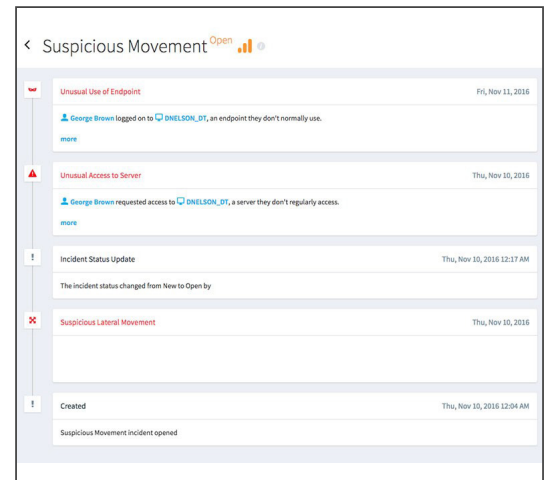
CrowdStrike Falcon® Identity Threat Detection, a part of the CrowdStrike Falcon® Platform, provides visibility for identity-based attacks and anomalies, comparing live traffic against behavior baselines and rules to detect attacks and lateral movement. Real-time identity threat detection alerts on compromised credentials and infected machines within the network or cloud, or other unusual authentication traffic. Since most breaches involve compromised credentials and lateral movement, the best path for securing every domain in your environment is by automating threat detection and creating dynamic risk profiling and alerting on identity traffic.

- Falcon Identity Threat Detection
 - Save log storage costs by storing only relevant authentication logs.
- Real-Time Traffic Alerting
 - Detect anomalous activity without requiring logs. Falcon Identity Threat Detection offers threat detection, a low false positive rate and the ability to detect threats that are difficult to detect via post-event, log-based security tools.
- Hybrid Identity Store-Ready
 - Falcon Identity Threat Detection works for identity stores on-premises or in the cloud, and for users/ applications anywhere without any agents on endpoints or servers outside the domain controllers.



Key product capabilities

- **Extended Protocol Coverage**
 - Falcon Identity Threat Detection provides granular visibility over incidents involving protocols like NTLM, Kerberos and LDAP/S, which are impossible or difficult to detect with traditional tools like next-generation firewalls, and user and entity behavior analytics (UEBA).
- **Speed To Value**
 - Most installations take less than an hour to see all identities on the network and start identifying anomalies immediately.
- **Behavior-Based Indicators And Profiling**
 - Falcon Identity Threat Detection profiles are based on both static information from identity stores and dynamic information in real time to catch insider threats, lateral movement and privilege or service account abuse. Eliminate risk guesswork and prioritize authentication tasks based on 100+ behavior analytics and risk scores for every account.
- **Visibility Into Identity Store Attacks**
 - Detect identity store threats (and typical red-team exercise tests) like NTLM/LDAPS protocol threats, Golden Ticket attacks, Pass-the-Hash and other credential theft, as well as persistence techniques.
- **Tools For Incident Response**
 - Falcon Identity Threat Detection internal Threat Hunter feature offers visibility for all credential attacks and incident response, showing the chain of activity and subsequent increase in risk score. Threat Hunter is easy to use — no command-line interface or sophisticated security knowledge is required to operate and administer. It integrates with many popular ticketing platforms.
- **Deep Integration With Other Security Tools**
 - Falcon Identity Threat Detection can export in common event format (CEF) or Log Event Extended Format (LEEF) to any SIEM or to SOAR tools via API.



Contact your dedicated Dell Endpoint Security Specialist today at endpointsecurity@dell.com, for more information about the Dell solutions to help improve your security posture