## **Devo Exchange**

### Extend Your Security Team with Community-Based Content



**SOLUTION BRIEF** 

### SECURITY ORGANIZATIONS STRUGGLE TO STAY AHEAD OF THEIR ADVERSARIES

The threat landscape is constantly changing. New threats and attack techniques appear daily, and existing attacks evolve continuously. To stay ahead of their adversaries, security teams need access to up-to-date security content and threat intelligence to stay informed about the latest threats and trends. But how can security organizations stay on top of such a dynamic environment?

Moreover, even with current information on attacks and threats, analysts lack sufficient context to understand the impact and full scope of an attack. Analysts need content that will provide the information they need to assess the severity and potential consequences to their environment of an attack. And finally, analysts are buried under an avalanche of alerts, far too many are false positives. Security teams need information that will help them prioritize and investigate threats more efficiently.

# Devo Exchange's Community-Driven Content Helps Security Teams

**Improve security posture** by quickly and easily identifying and closing coverage gaps.

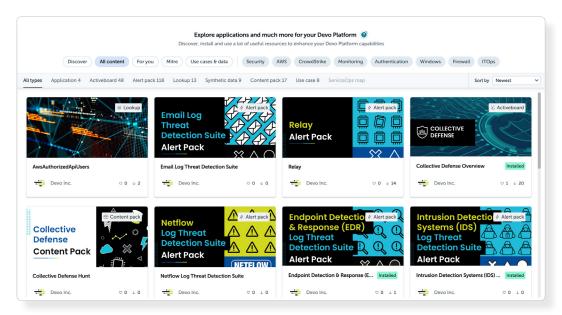
**Outsmart attackers** by protecting the organization from the techniques that threat actors commonly use.

**Gain up-to-date knowledge** of detection coverage across specific threat groups or across a collection of threat groups.

**Deeply understand data** across multiple platforms in a single location using Devo 360 apps and prebuilt Activeboards, which are available for dozens of partners.

#### DEVO EXCHANGE LEVERAGES THE COMMUNITY TO HELP SECURITY TEAMS WORK FASTER - AND SMARTER

Devo Exchange, a key capability of the Devo Security Data Platform, is a comprehensive content marketplace for every Devo customer. It provides on-demand access to an ever-growing library of curated security content created by Devo, our partners, customers, and the greater security community. By leveraging relevant and vetted content, security teams accelerate the deployment of new use cases and detect malicious activity faster.



Devo Exchange provides access to curated security content.

#### WHAT CONTENT IS AVAILABLE IN DEVO EXCHANGE?

**Expert-created security analytics:** A collection of related alerts that enable customers to detect important signals within their data in real time.

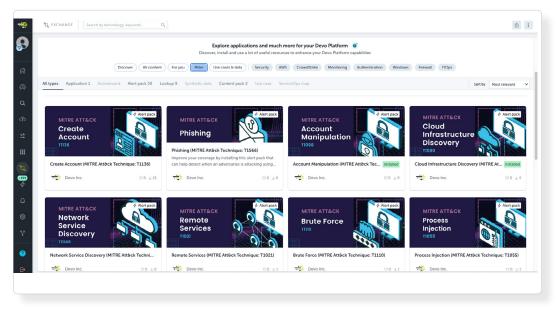
**Dynamic visualizations:** Devo Activeboards are intuitive, interactive dashboards that enable customers to visualize and explore their data easily.

**Context enrichments:** Provide real-time context to accelerate investigations and help analysts increase their understanding of threats in real time.

**Content packs:** Pre-packaged collections of related content centered around specific use cases, designed for quick and easy deployment to accelerate attack detection.

#### LEVERAGE ANALYTICS FOR WELL-KNOWN TECHNIQUES

Devo Exchange provides MITRE ATT&CK alert packs that can be directly installed into the user's Devo domain. Alert packs align with MITRE ATT&CK tactics and techniques, and technologies, so users can quickly identify security gaps in their workflow. Hundreds of alert packs are available, each with its own alerts, giving users complete control over how they deploy new alerts in their environment.



Devo Exchange provides alert packs for MITRE ATT&CK tactics and techniques.

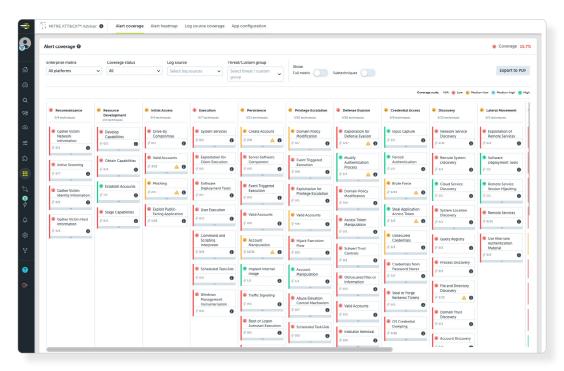
#### MAP ALERTS AND LOG SOURCES WITH THE MITRE ATT&CK ADVISER APP

The Devo MITRE ATT&CK Adviser application takes attack mitigation and security context enrichment one step further by correlating alerts and log sources with MITRE ATT&CK tactics and techniques:

**Alert coverage map:** Color-coded matrix maps alerts to specific MITRE ATT&CK techniques. Determining the coverage of alerts helps security teams identify gaps and vulnerabilities in their defenses.

**Alert heatmap:** The alert heatmap displays the concentration of triggered alerts per MITRE ATT&CK technique and tactic for a specific period of time. This dynamic view highlights the up-to-date activity and pinpoints the range of detection coverage while indicating which areas may be vulnerable to attacks.

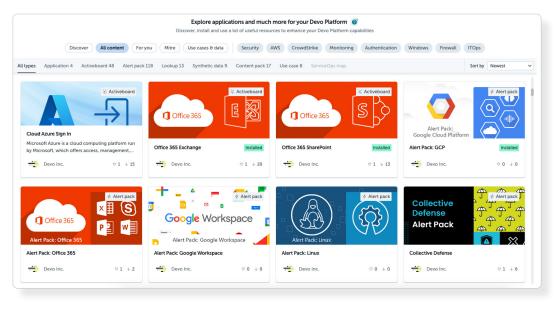
**Log source coverage:** The MITRE ATT&CK app correlates the ingested log sources with the MITRE ATT&CK matrix, helping analysts maintain compliance and ensure a robust defense against threats.



The MITRE ATT&CK Adviser alert coverage map helps security teams identify gaps and vulnerabilities.

#### VISUALIZE AND INTERACT WITH YOUR SECURITY DATA

Devo Exchange provides visualizations and applications that are tailored for the key data sources that users ingest into the platform, including AWS, Crowdstrike, Palo Alto, Office365, GCP, Azure, Firewall, Proxy, G-Suite, and Linux.



Devo Exchange provides visualizations and applications that are tailored for key data sources.

These visualizations enable analysts, security engineers, and SOC managers to quickly:

**Understand Security Data:** Visualization helps analysts understand the security data coming from across your organization so they can ask valuable questions to improve security posture.

**Correlate Disparate Sources:** Gain a more comprehensive understanding of the threat environment by correlating data from internal and external sources to identify new threats and their impact on the organization.

**Visualize Operational Flows:** Measure operational workflows and improve MTTR using Activeboards to improve security processes.

Are you ready to learn more about Devo Exchange?

Contact your sales representative or visit Devo.com.

