



Identity Threat Detection & Response

Prevent, detect and respond to SaaS threats.

Adaptive Shield's ITDR is designed based on the comprehensive understanding of SaaS characteristics and Identity Security within this dynamic landscape. With the widest coverage of over 140 SaaS apps, Adaptive Shield's prevention capabilities establish the robust security layer in the Identity Fabric, while the threat detection and response engines offer a proactive approach to the security challenges.

ITDR Capabilities

Adaptive Shield's ITDR capabilities provide extensive coverage in detecting Tactics, Techniques, and Procedures (TTPs). By understanding these TTPs, Adaptive Shield's ITDR improves incident response capabilities through:



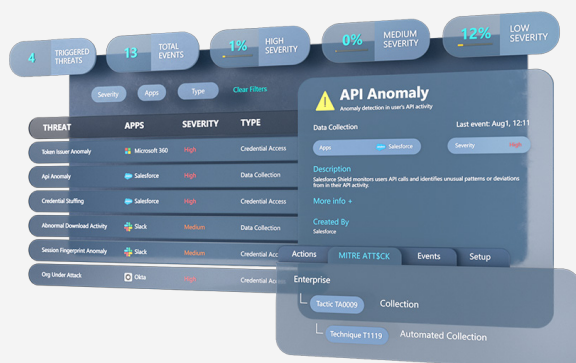
Indicator of Compromise (IOC) Detection

Gather evidence indicating that the organization's SaaS apps have been compromised. IOCs can include data from IP addresses, domain names, URLs, etc.



User and Entity Behavior Analytics (UEBA)

Detect behavioral anomalies and identify threat actors as they navigate through the organization's applications, offering proactive threat detection.



Monitor showing threats by time with MITRE ATT&CK mapping



Threat center showing all monitored events

