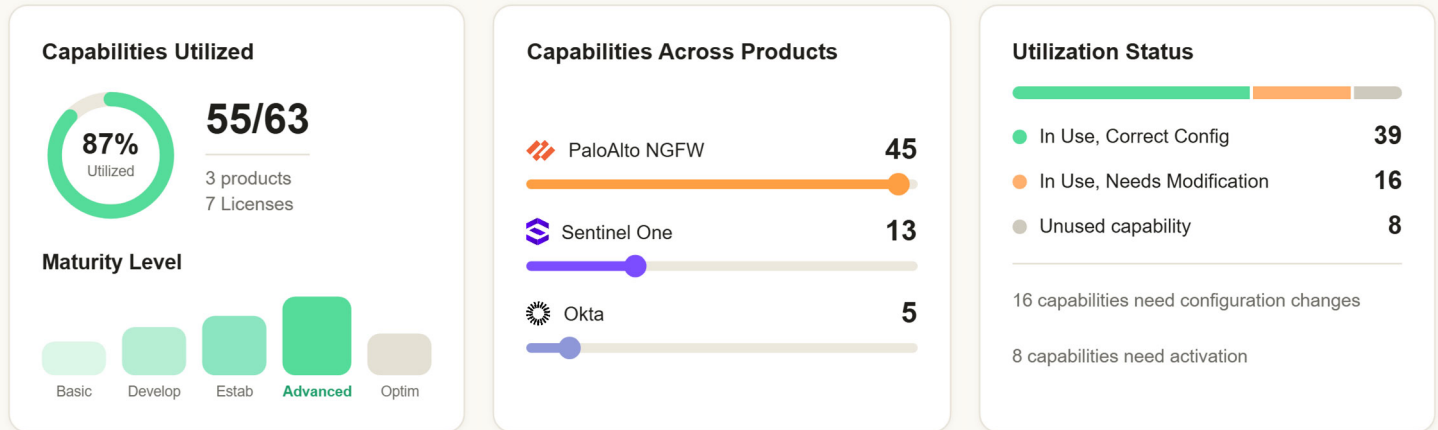


From Security Assumptions to Proven Posture

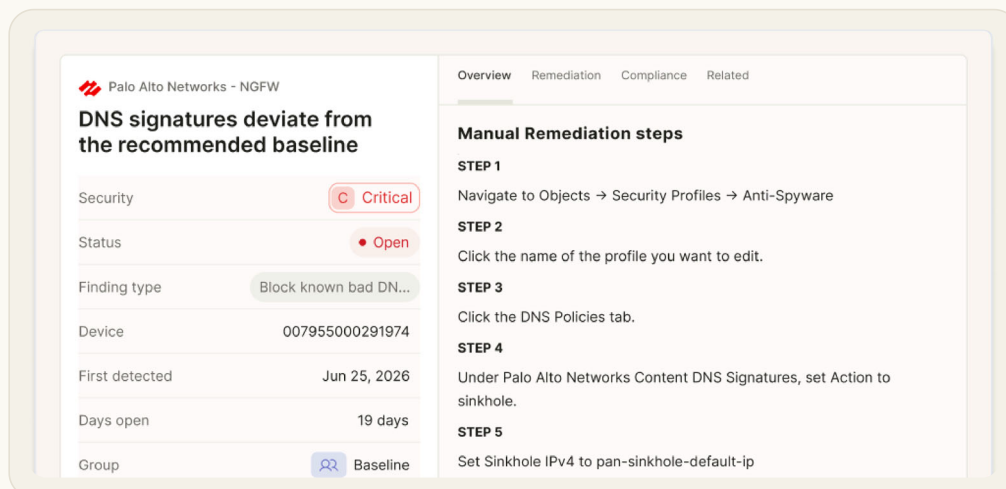
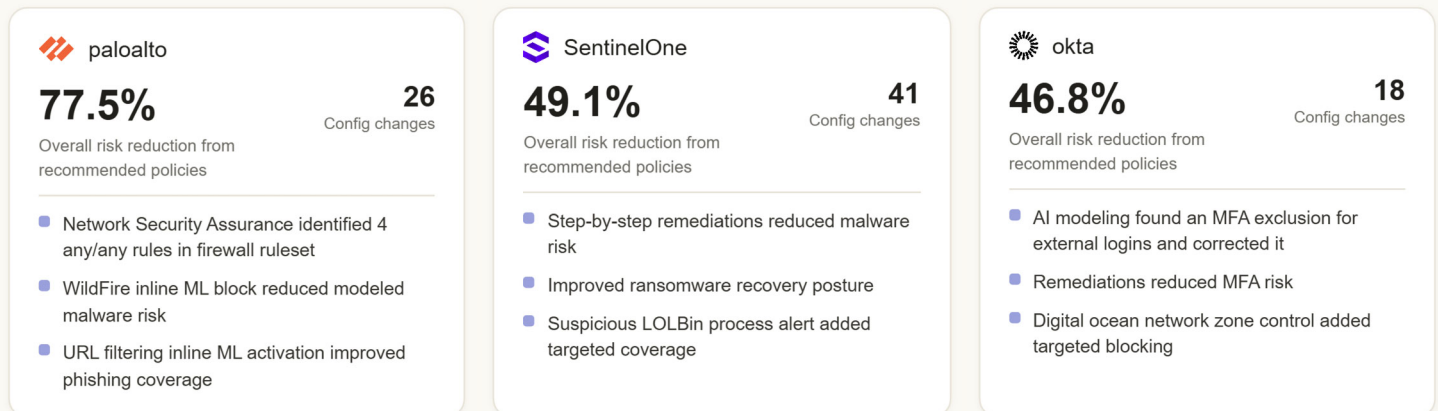
A Reach proof of value (POV) connects to your existing security tools to find and fix hidden misconfigurations, activate underused security controls, deliver actionable remediation recommendations, validate posture, and reduce risk. The following are representative results from an anonymized Reach POV. Actual results may vary by environment, integrations, scope, and remediation decisions.

Security Tool Utilization

Licensed capability usage reviewed for this environment: 3 products, 7 licenses, 39 capabilities in use, 16 need modification.



Representative Outcomes from Targeted Control Remediation



POV Outcomes

- Uncover hidden misconfigurations
- Prioritized fixes
- Step-by-step remediation guidance
- Drift detection and remediation

[Schedule your POV](#)

Continuous Drift Detection and Framework Adherence

Reach continuously detects when security controls drift from security baselines and recommends how to realign controls to strengthen security posture. Reach also ensures security controls adhere to industry-standard frameworks.

Configuration Drift Detection Live policy drift surfaced during the POV

Reach identified medium-priority identity policy changes during the POV, highlighting drift that could alter live enforcement posture.

+
Sign-on Rule: Minimum Session (1 minute)

Priority: High | Group: Most Attacked: Phishing | Status: Modify

👁️ Overview

Change Overview

Justification

Restrict access by traffic source, user behavior, and risk level

Status

Open

Priority Level

↑ Critical

Assigned Group

Most Attacked: Phishing

Product

Okta

Risk Reduction

97.5%

Screens are representative of Reach POV output. Figures reflect anonymized sample data and modeled risk reduction.



Authentication policy rule changed:
Exempt MFA for BOT Accounts



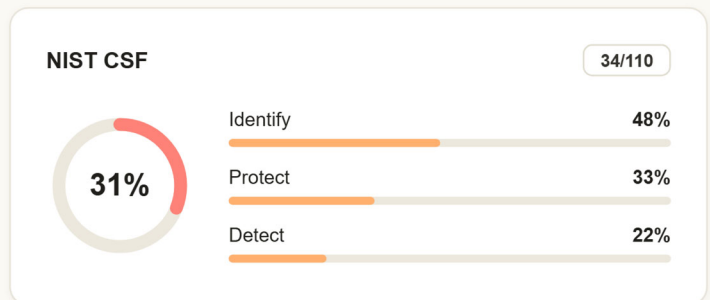
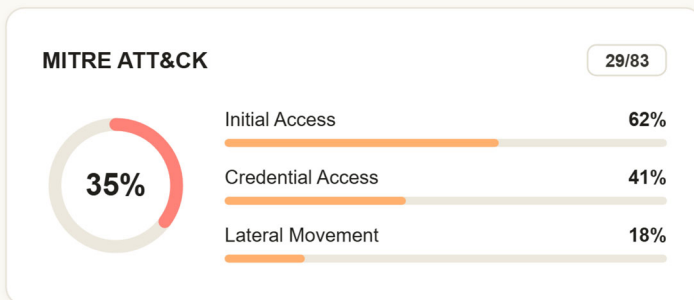
Authentication policy rule added:
PAN GlobalProtect VPN - Gateway



Authentication policy added:
Allow Thailand

Security Framework Mapping Live posture measured against industry frameworks

The POV maps live posture to framework requirements so teams see where adherence is strong and where controls remain incomplete.



Start a Reach POV to find and fix hidden misconfigurations across your security control plane.

Ready to prove your posture?

Schedule your POV

Representative results from an anonymized Reach POV.
Actual results may vary by environment, integrations, scope, and remediation decisions.