

# THREATCONNECT AND PALO ALTO NETWORKS

## Benefits

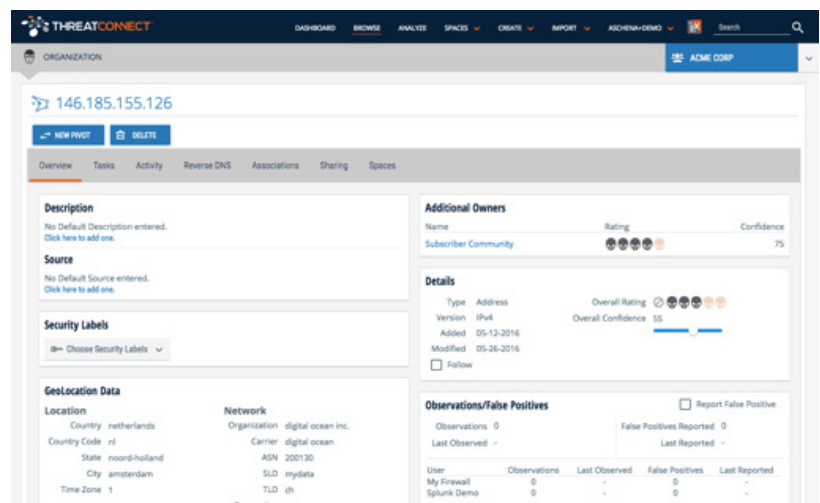
- Develop intelligence-driven alerting and blocklists based on data from ThreatConnect
- Enable your threat intelligence to work in real time by automatically blocking IPs and URLs in Palo Alto Networks next-generation firewalls

ThreatConnect® and Palo Alto Networks® have established a partnership to deliver validated threat intelligence to Palo Alto Networks next-generation firewalls, enabling security operations (SOC) teams to proactively protect their network from today's sophisticated attacks.

The joint solution ensures that customers can prioritize which threats are relevant to their organization. ThreatConnect threat intelligence provides the relevant context about the type and level of threat to Palo Alto Networks firewalls to automatically alert or block.

## The ThreatConnect and Palo Alto Networks integration:

- Drives multi-sourced, normalized and correlated threat intelligence from the ThreatConnect platform into Palo Alto Networks next-generation firewalls
- Allows jobs in Palo Alto Networks to automatically alert or block based on the indicator's threat rating in ThreatConnect
- Enables the ability to monitor and block the most relevant and malicious threats by validating the intelligence in ThreatConnect



---

## Use Case #1

*Example: Enable Smarter Defensive Decisions and Actions at Your Perimeter*

**Challenge:** Monitoring and blocking bad intelligence generates many irrelevant alerts for the SOC to monitor and wastes valuable resources.

**Solution:** ThreatConnect's multi-source threat intelligence enables smarter defensive decisions and actions at the organization's perimeter. SOC analysts can take validated intelligence from ThreatConnect and send the information to Palo Alto Networks next-generation firewalls for proper response.

## Use Case #2

*Example: Deliver Relevant Context to Your Firewall*

**Challenge:** Without the relevant context around an incident, SOC analysts cannot determine if a threat is truly malicious or an irrelevant alert.

**Solution:** ThreatConnect's platform automatically delivers relevant context to Palo Alto Networks firewalls, so organizations can be confident that the rules are set to trigger appropriate action based on the level of threat.

## About ThreatConnect

ThreatConnect unites cybersecurity people, processes and technologies behind a cohesive intelligence-driven defense. Built for security teams at all maturity levels, the ThreatConnect platform enables organizations to benefit from their collective knowledge and talents; develop security processes; and leverage their existing technologies to identify, protect and respond to threats in a measurable way. More than 1,200 companies and agencies worldwide use ThreatConnect to maximize the value of their security technology investments, combat the fragmentation of their security organizations, and enhance their infrastructure with relevant threat intelligence. To register for a free ThreatConnect account or learn more, visit: [www.threatconnect.com](http://www.threatconnect.com).

## About Palo Alto Networks

Palo Alto Networks is the next-generation security company, leading a new era in cybersecurity by safely enabling applications and preventing cyber breaches for tens of thousands of organizations worldwide. Built with an innovative approach and highly differentiated cyberthreat prevention capabilities, our game-changing security platform delivers security far superior to legacy or point products, safely enables daily business operations, and protects an organization's most valuable assets. Find out more at [www.paloaltonetworks.com](http://www.paloaltonetworks.com)



4401 Great America Parkway  
Santa Clara, CA 95054

Main: +1.408.753.4000  
Sales: +1.866.320.4788  
Support: +1.866.898.9087

[www.paloaltonetworks.com](http://www.paloaltonetworks.com)

© 2016 Palo Alto Networks, Inc. Palo Alto Networks is a registered trademark of Palo Alto Networks. A list of our trademarks can be found at [www.paloaltonetworks.com/company/trademarks.html](http://www.paloaltonetworks.com/company/trademarks.html). All other marks mentioned herein may be trademarks of their respective companies.  
pan-sb-threatconnect-061716