Opinnate Network Security Policy Manager

End-to-end network security policy management for enterprise firewalls. From analysis to automation that makes operational work to be more efficient.

PROBLEM

Today's IT environments are more complex compared to past. There are several differences that make policy management a challenge.

Multiple Segments:
Each new project or application brings new network segments and it results in additional firewall usage.

Multi-vendor Usage:
Usage of at least two different vendor in their infrastructure is quite common in enterprises nowadays.

Minimum Rights Principle:
Network access from any two IP address on different segments is given based on the needs and permissive rules are eliminated.

Cloud Adoption:
Hybrid cloud is generally the best preffered way of cloud adoption and it requires cloud firewall usage.

This situation leads to complex environments that necessiate higher number of rules to be managed and higher number of firewall requests to be fullfilled.

Network security policy management has become a cumbersome in terms of policy change requests and policy hardening.

Opinnate NSPM Key Features

- Viewing all firewall policies from a single console
- Automated policy hardening on firewalls reducing effort usage
- Corporate security policy check for analysis and policy change
- Zero-touch policy change automation
- Keeping firewalls compliant with industry best practices and regulations.

SOLUTION

A system that enables network security policy management in an easy way.

Opinnate network security policy management solution simplifies policy management by providing analysis, optimization, audit, reporting, and automation features, saving you time and effort while enhancing your organization's security posture.

Opinnate offers a hassle-free approach to network security policy management, enabling you to focus on your core business objectives.

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WHY OPINNATE

- By making rule analysis identify unused, shadowed, or permissive rules
- Use a virtualized and multi-tenant infrastructure for your customers or subsidiaries
- Real-life use cases coming from real customer experience
- By making use of corporate security policy checks make your firewall rules compliant with it
- Use your gained effort from policy management on other topics that you have interest by the aid of user friendly UI

WHO We Are

Opinnate offers an innovative automation technology that tackles policy management holistically. Designed by security experts that have decades long executive and hands-on experience, Opinnate platform not only addresses security policy management, policy analysis, policy optimization and policy change operations under the same roof but also handles approval processes to offer an end-to-end customer experience. Opinnate stands out by removing dependencies to external tools and costly prior work.

Features in Depth

Opinnate NSPM offers a comprehensive suite of features, including analysis, optimization, audit, reporting, and automation capabilities, designed to enhance your organization's overall security posture. By using our solution, you can save valuable time and effort in managing your network security policies.

ZERO-TOUCH AUTOMATION

Policy changes no matter how complex the request is or how many requests exist can easily be handled with real-life use cases

MANAGING PERMISSIVE RULES

The mechanism is unique to Opinnate and collect just the filtered syslog data for the sake of system performance and disk usage.

USER BASED RULE CREATION

Write your policies in user-based instead of ip based policy creation

BEST PRACTICE BASED RISK ASSESSMENT

Make risk assesment of your firewalls all the time to see what are the missing points and what action to take

EXPIRED RULE MANAGEMENT

Notify the owner before the rule expiration not to cause any misunderstanding or downtime

MAKE YOUR APPLICATIONS MORE VISIBLE

Group your policies for your applications to see overall application map on firewalls and ease policy change process

EASILY COPY RULE FOR SERVERS

Clone policies for an existing server to a new one easily even if it is on a different IP subnet

BE READY FOR ANY AUDIT

Be ready for any audit with predefined checklists and pass the audits in a short time

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