

Athena FirePAC is an affordable, easy to use firewall analysis tool for large or small enterprises. It confirms that each firewall is configured to behave correctly. It performs safe, offline analysis on the rulebase to predict how data flows through the firewall to reach critical hosts. Install it on your desktop in seconds, and generate reports that reveal exactly how your firewall is working.

Firewall cleanup	Clean out all of the redundant, shadowed and overlapping rules that cause configuration errors, slow performance and make the firewall more costly and difficult to manage.
Security policy checks	Apply automated security templates to uncover exposures to critical hosts by identifying the dangerous services the firewall allows into the network.
Policy comparison	Validate how changes to the rules impact the overall behavior of the firewall. Determine what IP addresses might be at increased risk or what services are allowed by new versions of the configuration.
Services query	Determine all of the services allowed to a particular host or from a particular source. Identify what hosts may be exposed to a particular service. The policy query takes into account how all of the ACL, NAT and route rules are working together to control the behavior of the firewall.
What-if analysis	Understand how rule dependencies and complex interactions impact firewall behavior before changes are deployed to the network.
PCI compliance	Produce automated compliance reports that go beyond a checklist for minimal compliance. The FirePAC PCI audit pinpoints precisely what your firewall allows to reach your credit cardholder data.
Dangerous rules	Prioritize the riskiest rules causing the greatest exposure to your internal network. Problem rules can be modified to be more restrictive in order to pass security audits and ensure that the firewall is designed to mitigate risk.
Wizard-driven UI	Manage powerful analytics across multiple firewalls using FirePAC's intuitive interface and automated workflows. FirePAC makes it easy to understand the details about different firewall vendors using familiar views.
Migration support	Accelerate the migration process dramatically and ensure that the target policies are equivalent to the original. Athena FirePAC is the only solution that can provide remedies for the errors introduced through the conversion process.
Rule usage analysis	Simplify your rulebase by removing unused rules and objects. Move the most used rules to the top of the rulebase to improve performance.
Intelligent rule-reordering	Generate an automatic optimized rule order based on the rule usage and rule dependency analysis. FirePAC ensures that performance optimization will not alter the security profile of the firewall.
Compliance comparison	Determine the impact of changes to your compliance profile. This report can be used to do periodic automated audits.
Rule and Object search	Search ACL rules to see if the change you want to make is already handled. Search your address and service objects by name or by content and find what rules and objects use the objects you are looking to modify or add.
Solarwinds Orion integration	Use SolarWinds Orion NCM and Athena FirePAC together to determine how rule changes tracked by SolarWinds affect exposures to critical assets inside the network.
Group reports	Summarize the key findings on an inventory of firewalls including the number of security and compliance risks as well as opportunities for optimization.
Mass update facility	Upload a group of firewalls for analysis in a single operation
VPN analysis	Confirm the VPNs that are configured, the remote peers and the protected networks.
Scheduled analysis	Set-up your firewalls for automated periodic audits
Customized security checks	Build your own security templates. Customize a set of checks to audit the firewalls for compliance to your corporate policies.