

# Showing The Value Of Network Security Policy Management

**Manual management** of network policies, rules, and configurations is **time-consuming and error prone**, which **adds operational cost** and increases **security-related risks**.



**The Numbers Don't Lie.** Once implementing a Network Security Policy Management Solution (NSPM), there is a large reduction in total business impact.

## Annual Cost Comparison With and Without an Agile NSPM Solution

WITH NSPM

**\$380K**

WITHOUT NSPM

**\$1.24M**

WITH NSPM, TIME, AND MONEY

**Total Annual ROI = 7.5x**

WITH NSPM

**Total Savings = 330%**

**Avoid Cost of Downtime**

ACHIEVE

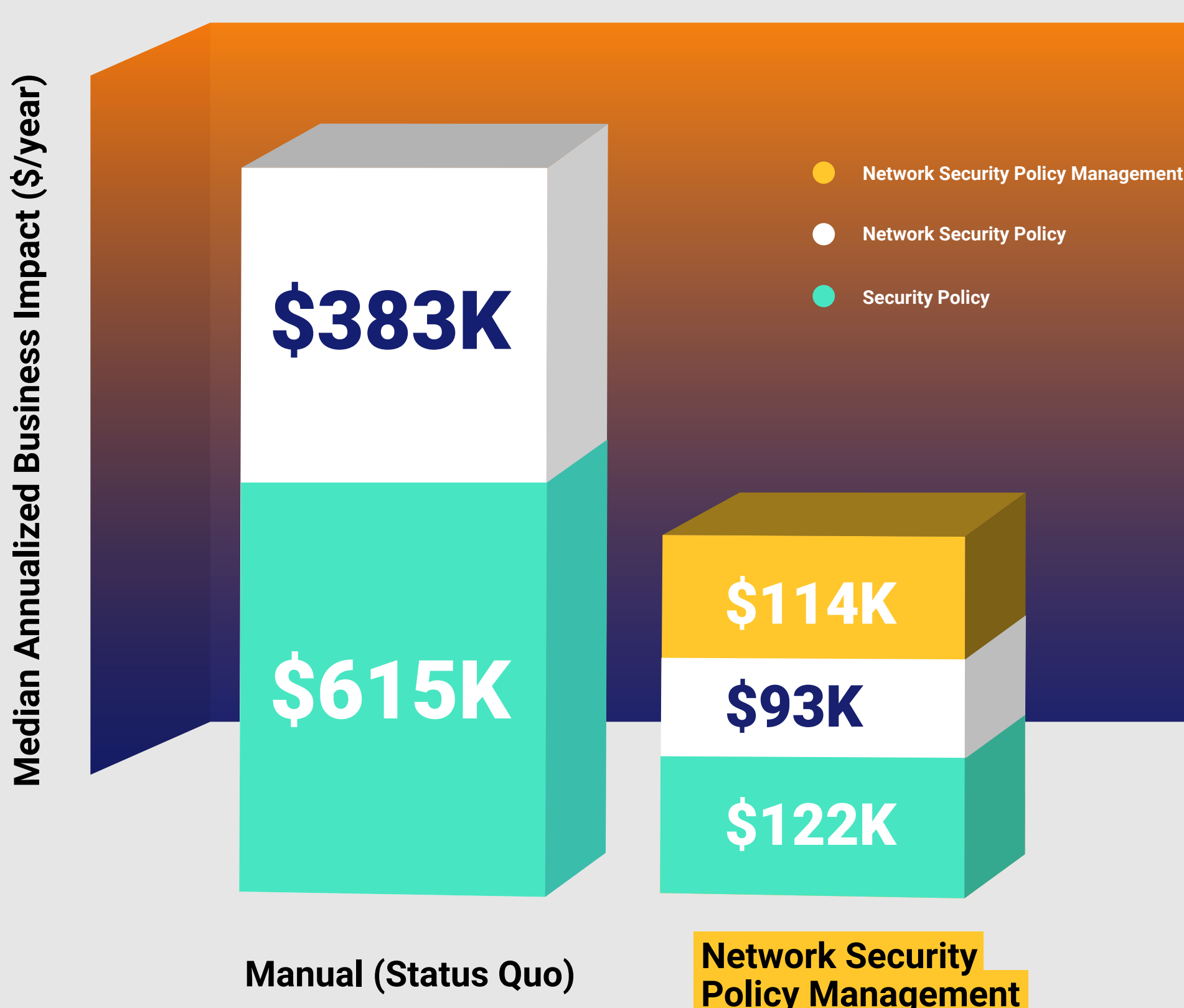
**2.5x ROI**

## Drill-Down on the Median Level of Total Business Impact (\$/Year)\*

	MANUAL	NETWORK SECURITY POLICY MANAGEMENT
Operational Impact of Managing Network Firewalls	<b>\$615K</b>	✓ <b>\$122K</b>
Cost of Lost Productivity from Network Slowdown or Downtime	<b>\$371K</b>	✓ <b>\$90K</b>
Cost of Lost Revenue from Network Slowdown or Downtime	<b>\$12K</b>	✓ <b>\$3K</b>
Security-Related Impact Related to Managing Network Firewalls	<b>\$383K</b>	✓ <b>\$93K</b>
Investment in Network Security Policy Management Solution		✓ <b>\$114K</b>

\*Data modeled on an organization with \$1B in annual revenue. Cost savings will scale based on enterprise size and network complexity.

**Median Annualized Business Impact** of Managing Network Firewalls is Dominated by the Operational Cost of Adds and Changes, Followed by the Cost of Lost User Productivity\*



\*Aberdeen Research, Operational Cost, Security-Related Risk: Quantifying the Value of Network Security Policy Management, Derek E. Brink, August, 2020

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FireMon, the only Agile Network Security Policy Management Platform, is key to ensuring that best practices are in place so you can secure your network.

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