

# HOW TO ENABLE DIGITAL TRANSFORMATION AND IMPROVE ROI WITH FORTINET SECURITY FABRIC

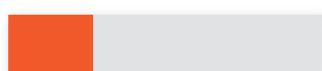
As businesses have connected more devices, sent information to the cloud and enabled employees to work from anywhere, security has gotten increasingly more complicated, increasing risk.

# 32

Average number of **security vendors** an enterprise has, providing an array of services



**90%** of point-product security spending happens at the perimeter of an enterprise



Only **27%** of breaches occur at the perimeter

## Quantifying Benefits of a Security Fabric

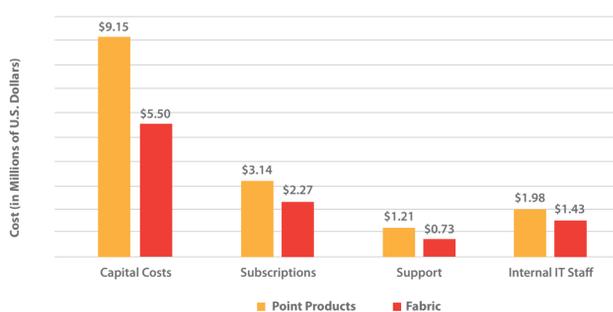
Security fabric offers dramatically lower TCO.

Based on a conservative approach, ZK Research created a six-year TCO model that compared a point-product approach to a security fabric.



# \$3.31M

**Savings** with Fortinet Security Fabric over a six-year period



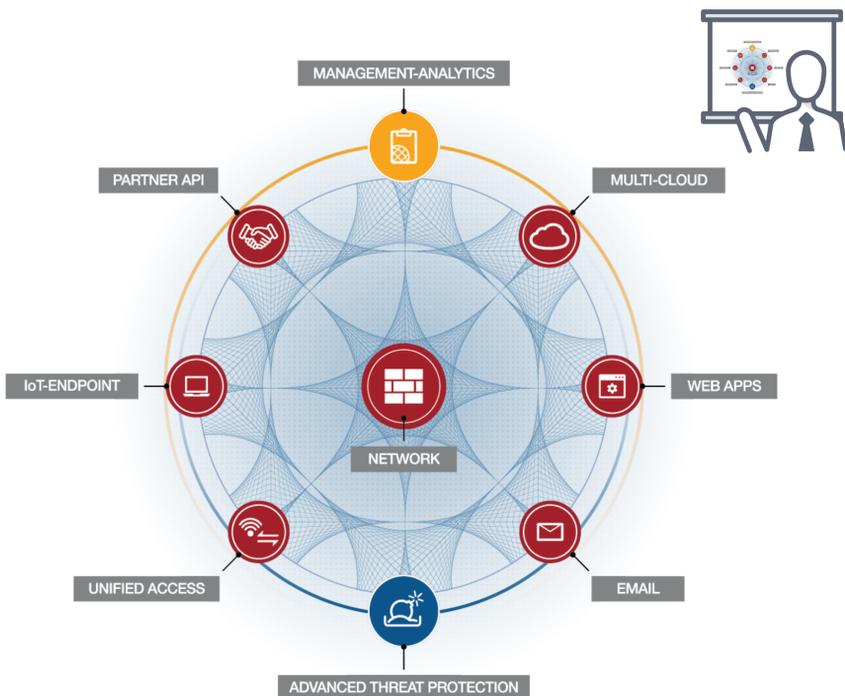
### Point Products

- > Separate vendor for each security product
- > High total cost of ownership
- > Increased complexity
- > Multiple management consoles
- > Breach detection takes months
- > Poor visibility
- > Put businesses at risk
- > Tactical approach to security



### Security Fabric

- > Secures the entire digital attack surface
- > End to end: from the endpoint to the cloud
- > Built on a common codebase
- > Optimized hardware/software performance
- > Strategic approach to security architecture
- > Simplified segmentation
- > Integrated detection of advanced threats
- > Automated response and continuous trust assessment



## Qualitative Benefits of a Security Fabric

<p><b>Simplified</b> management</p>	<p><b>Improved</b> organizational effectiveness</p>	<p><b>Greater</b> visibility via a single dash-board</p>	<p><b>Faster</b> threat detection and response minimize the impact of a breach</p>
<p><b>Better</b> automation of security functions</p>	<p><b>Consolidation</b> of talent and ability to reskill security operations</p>	<p><b>Security</b> operations can focus on strategic initiatives</p>	<p><b>Automated</b> security operations and threat protection</p>

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