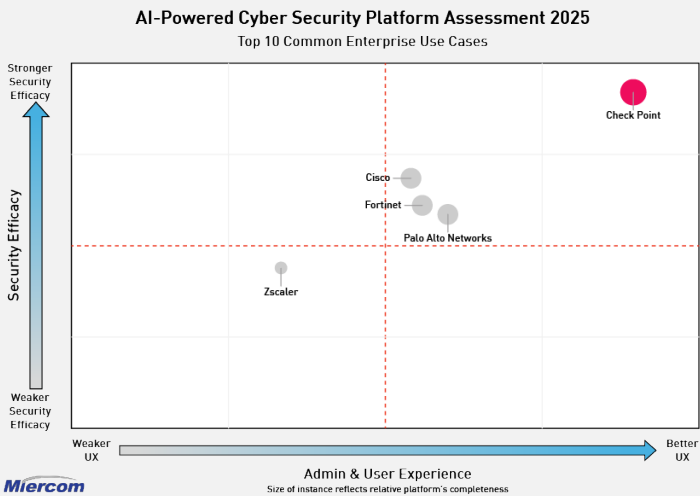# CHECK POINT™

Check Point Leads With the #1 AI-Powered Cyber Security Platform

The Most Complete AI-Powered Cyber Security Platform

The Infinity Platform demonstrated its ability to provide unmatched security for everyone, anywhere, no matter how they access applications or networks, whether from the cloud or on-premises.

Administrators benefit from efficient management with Infinity Portal, enhancing user experience.

AI-Powered Cyber Security Platform Assessment 2025
Top 10 Common Enterprise Use Cases

Check Point's Infinity platform ranks highest across 10 critical use cases for security, policy management, and user experience, achieving an overall score of 3.7/4.

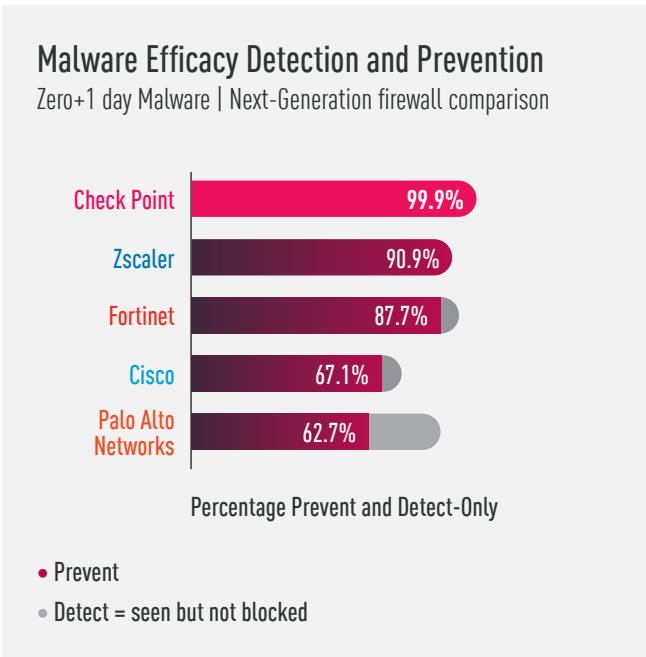| Use Case	Check Point	Cisco	Fortinet	Palo Alto Networks	Zscaler
On-Premises and Cloud Firewall Threat Protection Assessment					
AI Copilot for Security Policy Analysis Automation and Active Implementation					
AI Copilot for Vulnerability Assessment and Remediation					
AI-Driven Threat Analysis and Mitigation Recommendations					
Collaborative and Delegated Security Administration					
Cloud Service Providers Integration					
Fast & Secure Internet Access for Remote Users					
Clientless ZTNA					
Email Phishing Robustness					
Mobile Threat Defense (MTD)					
Overall Score	**3.7**	**2.5**	**2.4**	**2.5**	**1.6**

See How Leading Platforms Compare in Common Cyber Security Implementations

DOWNLOAD REPORT

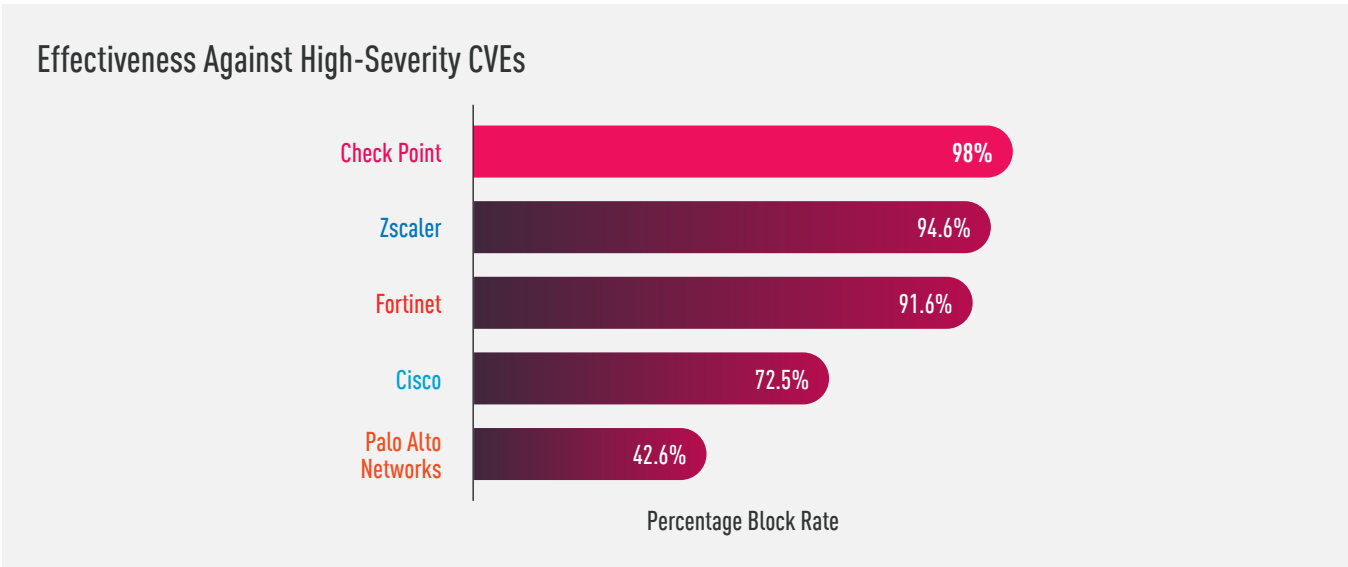| 4.0-3.5	3.49-2.5	2.49-1.5	1.49-0.5	0.49-0
Fully Compliant	Mostly Compliant	Marginally Compliant	Poorly Compliant	No Support

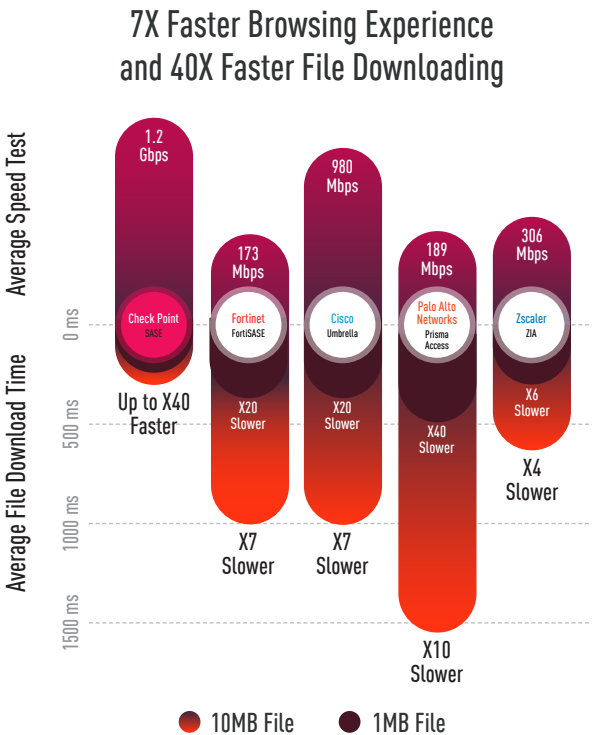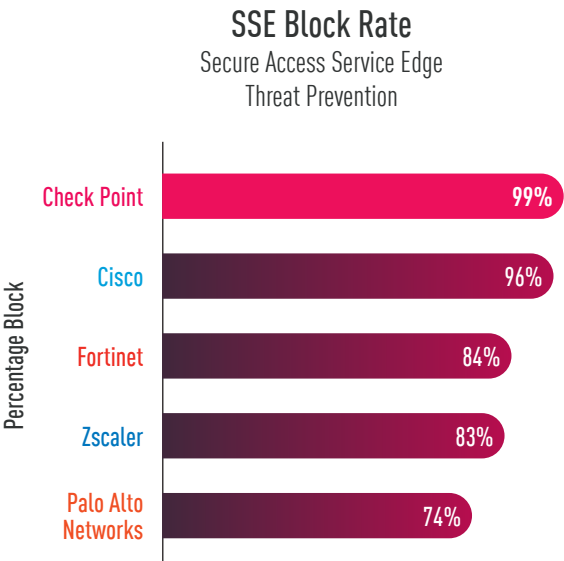## Highly Resilient Security With Block Rates Of:

99.9% - Malware

Malware Efficacy Detection and Prevention
Zero+1 day Malware | Next-Generation firewall comparison

Check Point	99.9%
Zscaler	90.9%
Fortinet	87.7%
Cisco	67.1%
Palo Alto Networks	62.7%

Percentage Prevent and Detect-Only

● Prevent
○ Detect = seen but not blocked

99.74% - Phishing

Phishing and Malicious URL Missed Detection
24-hour discovered phishing samples NGFW comparison

Missed Phishing and Malicious URLs

Check Point	Palo Alto Networks	Fortinet	Cisco	Zscaler
1	5	10	169	34

98% - Intrusion Attempts

Effectiveness Against High-Severity CVEs

Check Point	98%
Zscaler	94.6%
Fortinet	91.6%
Cisco	72.5%
Palo Alto Networks	42.6%

Percentage Block Rate

## Delivering the Best User Experience, Outperforming Competitors by up to 10X And up to 25% Better Block Rate

SSE Block Rate
Secure Access Service Edge
Threat Prevention

Check Point	99%
Cisco	96%
Fortinet	84%
Zscaler	83%
Palo Alto Networks	74%

Percentage Block

7X Faster Browsing Experience and 40X Faster File Downloading

Average Speed Test
Average File Download Time

Check Point	Fortinet	Cisco	Palo Alto Networks	Zscaler
1.2 Gbps	173 Mbps	980 Mbps	189 Mbps	356 Mbps
Up to X40 Faster	X20 Slower	X20 Slower	X40 Slower	X4 Slower
	X7 Slower	X7 Slower	X10 Slower	X4 Slower

● 10MB File   ● 1MB File

Leading with AI in Security Operations

Security Policy Automation
Fully automates analysis and implementation without manual intervention
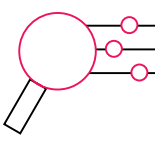
Vulnerability Remediation
Automatically analyzes and modifies access control policies

Threat Mitigation
Identifies missed threats and provides actionable recommendations

About Miercom

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CHECK POINT™