CHECK POINT
SMB Security Suite
Powered by Quantum Spark & Harmony

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"We **differentiate** ourselves from other MSPs by giving **complete, best-in-class, SMB security** using Check Point Endpoint, mobile, email and SMB security appliance"

Emiel Harbers, CTO Harbers

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INSIGHTS

COVID-19 has reshaped the remote workforce and brought new challenges. In the age of the remote workforces SMB's (Small-to-Medium sized Business) often struggle to get the right security, but with the right solution this struggle isn't necessary. The solution should be safe and must effectively and efficiently provide secure access to critical resources from any device, anywhere, at any time, while minimizing the risk of a data breach.

INTRODUCTION

Despite COVID-19 SMBs are growing considerably in size and number. More and more SMB's are moving to a geographically distributed topology and adapting a hybrid work model by allowing their employees to work from home.

Cyber attackers are targeting SMB's, as they are known to be more vulnerable with fewer security controls in place, making them attractive targets.

Fact | 54% of attacks on SMBs results in a breach.

Cyberattack surface for SMBs is expanding and is reshaping due to homeworking, adaptation of IoT devices and incorporation of cloud services.

Fact | 81% of SMBs don't have a dedicated IT team or relevant security personnel to address security challenges and pain points.

SMB C-SUITE TOP 5 SECURITY CONCERNS

1. Inadequate equipment and increased cybersecurity risks within shifting borders
2. Shadow IT and how to stay compliant
3. Cyber security awareness and skills gap for maintaining good security hygiene
4. Adaptation of IoT, "smart" devices and the expanding attack surface
5. Data Loss Prevention (DLP) prevention across all devices (including cloud solutions)

SMB SECURITY LANDSCAPE

What are the challenges and pain points? Cost saving and the need to apply the best security, as more assets are exposed with often no dedicated on-site IT personnel. Maintaining multiple point solutions drive up administrative costs and create operational challenges, leaving security inconsistent and lagging. SMB security is transforming. One motivator is the principle of "Zero Trust". Network access should be user, device and application-centric.

SMB SECURITY SOLUTIONS

SMBs require security solutions just as strong and flexible as their large enterprise counterparts, with all the same capabilities and comprehensive central management and visibility tools, but at a lower cost more in line with SMB budgets.

CHECK POINT SMB SECURITY SUITE

The Check Point SMB Security Suite is a set of products designed specifically to address the needs of the SMB community including protection for infrastructure, email, endpoints and mobile devices.

CHECK POINT
YOU DESERVE THE BEST SECURITY

Quantum Spark

Quantum Spark security gateways feature best-in-class threat protection that is easy to deploy, manage and maintain. Communication and security is integrated into an all-in-one security device with "out-of-the-box" security settings and top notch Threat Intelligence.
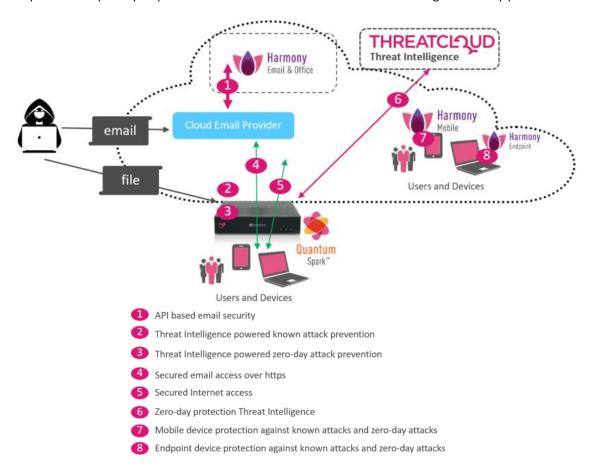
Harmony Email & Office

Harmony Email & Office offers complete protection for SMBs cloud email and collaboration applications. Protecting SMBs against malicious activities like Phishing, Malware, Data Loss & Leakage and Account Takeovers.

Harmony Endpoint

Harmony Endpoint prevents threats to the endpoint like ransomware, phishing or drive-by malware, while quickly minimizing breach impact with autonomous detection and response. Automating 90% of remediation tasks, Harmony Endpoint offers speedy recovery.

Harmony Mobile

Harmony Mobile offers app protection, network protection and OS & device protection. The solution is user friendly with Zero Impact on user experience or privacy. It provides SMB mobiles and tablets with the strongest security posture.

1. API based email security
2. Threat Intelligence powered known attack prevention
3. Threat Intelligence powered zero-day attack prevention
4. Secured email access over https
5. Secured Internet access
6. Zero-day protection Threat Intelligence
7. Mobile device protection against known attacks and zero-day attacks
8. Endpoint device protection against known attacks and zero-day attacks

CONCLUSION

SMB's are challenged by the growing attack surface of their environment and exposed to a rapidly evolving threat landscape. All SMB assets must secured with appropriate security controls. By addressing the "Zero Trust" principle, SMB's don't have to worry about the lack of administrative resources on remote locations, patching and upgrades, the layered approach and portable devices. Check Point SMB Security Suite solution will enforce access control, prevent attacks, threats and protect business data, while providing insight and visibility on SMB's need. It's easy, fast, agile and effective. Read more about how to use Check Point SMB Security Suite to addresses these challenges with the best **ROI** (Return on Investment) and a low **TCO** (Total Cost of Ownership).