

# Protect your network from threats with a multi-layered security approach.

## SELECT A GATEWAY SOLUTION THAT CAN GROW WITH YOUR BUSINESS



The **Check Point Firewall Software Blade** builds on the award-winning technology first offered in Check Point's FireWall-1 solution to provide the industry's strongest level of gateway security and identity awareness. Check Point's firewalls are trusted by 100% of the Fortune 100 and deployed by over 170,000 customers, and have demonstrated industry leadership and continued innovation since the introduction of FireWall-1 in 1994.



The **Check Point IPsec VPN Software Blade** provides secure connectivity to corporate networks for remote and mobile users, branch offices and business partners. The Software Blade integrates access control, authentication and encryption to guarantee the security of network connections over the public Internet.



The **Check Point Mobile Access Software Blade** provides simple and secure remote access to corporate applications over the Internet, via smartphones, tablets or laptops. The solution provides enterprise-grade remote access via SSL VPN for simple, safe and secure mobile connectivity to email, calendars, contacts and corporate applications.



The **Check Point Intrusion Prevention System (IPS) Software Blade** combines industry-leading IPS protection with breakthrough performance at a lower cost than traditional, stand-alone IPS solutions. The IPS Software Blade delivers complete and proactive intrusion prevention—all with the deployment and management advantages of a unified and extensible next-generation firewall solution.



The **Check Point Application Control Software Blade** provides the industry's strongest application security and identity control to organizations of all sizes. It enables IT teams to easily create granular policies—based on users or groups—to identify, block or limit usage of over 240,000 Web 2.0 applications and widgets.



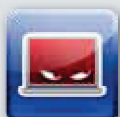
The **Check Point Identity Awareness Software Blade** provides granular visibility of users, groups and machines, providing unmatched application and access control through the creation of accurate, identity-based policies. Centralized management and monitoring allows for policies to be managed from a single, unified console.



The **Check Point DLP Software Blade** combines technology and processes to revolutionize Data Loss Prevention (DLP), helping businesses to pre-emptively protect sensitive information from unintentional loss, educating users on proper data handling policies and empowering them to remediate incidents in real-time.



The **Check Point URL Filtering Software Blade** integrates with Application Control, allowing unified enforcement and management of all aspects of Web security. URL Filtering provides optimized Web security through full integration in the gateway to prevent bypass through external proxies; integration of policy enforcement with Application Control for full Web and Web 2.0 protection; and UserCheck empowers and educates users on Web usage policy in real time.



The **Check Point Anti-Bot Software Blade** detects bot-infected machines, prevents bot damages by blocking bot C&C communications, and is continually updated from ThreatCloud™, the first collaborative network to fight cybercrime.

## GATEWAY SOFTWARE BLADES (CONTINUED)



The **Check Point Threat Emulation Blade** prevents attacks from zero-day and undiscovered threats. The technology protects against vulnerabilities and malware variants in email attachments and file downloads by discovering malicious activity using advanced behavioral analysis of threats in virtual environments.



The enhanced **Check Point Antivirus Software Blade** stops incoming malicious files. Using real-time virus signatures and anomaly-based protections from ThreatCloud™, the first collaborative network to fight cybercrime, the Antivirus Software Blade detects and blocks malware at the gateway before the user is affected.



The **Check Point Anti-Spam and Email Security Software Blade** provides comprehensive protection for an organization's messaging infrastructure. A multidimensional approach protects the email infrastructure, provides highly accurate spam protection, and defends organizations from a wide variety of virus and malware threats delivered within email. Continual updates assure that all threats are intercepted before they spread.



The **Check Point Advanced Networking and Clustering Software Blade** simplifies network security deployment and management within complex and highly utilized networks, while maximizing network performance and security in multi-Gbps environments. This blade is a combination of the Check Point Acceleration and Clustering Software Blade and the Advanced Networking Software Blade, which is ideal for high-end enterprise and datacenter environments where performance and availability are critical.

## MANAGEMENT SOFTWARE BLADES



The **Check Point Network Policy Management Software Blade** provides comprehensive, centralized network security policy management for Check Point gateways and Software Blades, via SmartDashboard—a single, unified console that provides control over the most complex security deployments.



The **Check Point Endpoint Policy Management Software Blade** simplifies endpoint security management by unifying all endpoint security capabilities for PC & Mac in a single console. Monitor, manage, educate and enforce policy, from an at-a-glance dashboard down to user and machine details, all with a few clicks.



The SmartEvent and SmartReporter Software Blade Bundle is a comprehensive Security Information and Event Management (SIEM) solution. The **Check Point SmartEvent Software Blade** is a unified security event management and analysis solution that delivers real-time, actionable threat management information. Administrators can quickly identify critical security events, stop threats directly from the event screen, add protections on-the-fly to remediate attacks, all via a single console. The Check Point SmartReporter Software Blade increases the visibility of security threats by centralizing network security reporting of network, security and user activity into concise predefined or custom-built reports.



The **Check Point Logging and Status Software Blade** transforms data into security intelligence with SmartLog, an advanced log analyzer that delivers split-second search results providing real-time visibility into billions of log records over multiple time periods and domains.



The **Check Point Compliance Software Blade** provides an integrated and fully automated security and compliance monitoring solution. The Compliance Software Blade enables continuous monitoring, strengthens regulatory compliance, maintains secure policy, and reduces audit time & costs.



The **Check Point SmartWorkflow Software Blade** provides a seamless and automated process for policy change management that helps administrators reduce errors and enhance compliance. Enforce a formal process for editing, reviewing, approving and auditing policy changes from a single console, for one-stop, total policy lifecycle management.



The **Check Point SmartProvisioning Software Blade** provides centralized administration and security provisioning of Check Point devices. Using profiles, administrators can automate device configuration and easily roll out changes to settings to multiple, geographically distributed devices, via a single security management console.



The **Check Point Monitoring Software Blade** presents a complete picture of network and security performance, enabling fast responses to changes in traffic patterns or security events. The Software Blade centrally monitors Check Point devices and alerts to changes to gateways, endpoints, tunnels, remote users and security activities.



The **Check Point Management Portal Software Blade** allows browser-based security management access to outside groups such as support staff or auditors, while maintaining centralized control of policy enforcement. View security policies, the status of all Check Point products and administrator activity as well as edit, create and modify internal users.



The **Check Point User Directory Software Blade** leverages LDAP servers to obtain identification and security information about network users, eliminating the risks associated with manually maintaining and synchronizing redundant data stores, and enabling centralized user management throughout the enterprise.

## ENDPOINT SOFTWARE BLADES



The **Check Point Firewall & Compliance Check Software Blade** protects endpoints by controlling inbound and outbound traffic and ensuring policy compliance, with centralized management from a single console. Definable zones and security levels protect endpoint systems from unauthorized access. Integrated stealth technology makes endpoints invisible to attackers. This software blade is easily managed by unified Endpoint Security Management.



The **Check Point Full Disk Encryption Software Blade** provides automatic security for all information on endpoint hard drives, including user data, operating system files and temporary and erased files. For maximum data protection, multi-factor pre-boot authentication ensures user identity, while encryption prevents data loss from theft.



The **Check Point Media Encryption Software Blade** provides centrally-enforceable encryption of removable storage media such as USB flash drives, backup hard drives, CDs and DVDs, for maximum data protection. Port control enables management of all endpoint ports, plus centralized logging of port activity for auditing and compliance.



The **Check Point Remote Access VPN Software Blade** provides users with secure, seamless access to corporate networks and resources when traveling or working remotely. Privacy and integrity of sensitive information is ensured through multi-factor authentication, endpoint system compliance scanning and encryption of all transmitted data.



The **Check Point Anti-Malware & Program Control Software Blade** efficiently detects and removes malware from endpoints with a single scan. Viruses, spyware, keystroke loggers, Trojans and rootkits are identified using signatures, behavior blockers and heuristic analysis. Program control allows only approved programs to run on the endpoint. This software blade is easily managed by unified Endpoint Security Management.

Centrally managed, comprehensive endpoint security with transparent end-user experience.