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LOS ANGELES COUNTY SELECTS CHECK POINT FOR DATA SECURITY

Sensitive information on county laptops and other portable devices protected with leading encryption technologies

REDWOOD CITY, CALIF., – October 26, 2007 – Check Point® Software Technologies Ltd. (Nasdaq: CHKP), the worldwide leader in securing the Internet, today announced Los Angeles County, the largest county in the nation, selected Check Point data security solutions to encrypt and fully secure data residing on all laptops and other portable devices across 38 county departments. After a comprehensive evaluation of competing products and thorough proof-of–concept testing, L.A. County selected Pointsec® products for the speed of deployment, ease of use and strong encryption features they provided.

With the theft of PCs on the rise and an increasingly mobile workforce, the L.A. County Board of Supervisors recognized the need to protect information residing on county departments' laptops, other portable computing devices and removable media. Through The Vantage Group, L.A. County purchased in excess of 12,500 seats of Pointsec PC®, received over 100 hours of Quick-Start consulting and options on Pointsec Protector®.

"We take securing our networks and PCs very seriously," said [Al Brusewitz, the County's Chief Information Security Officer]." As a result, we really put the Check Point products through the 'ringer' in our testing to ensure they could deliver as promised and we were impressed. The Pointsec products were quick to configure and deploy and required very little administration bandwidth from our IT team. Strong encryption is good, but executing it at the lowest operational cost and minimal impact to county employees was a key attribute. With

these solutions in place, I'm comfortable that should a laptop fall into the wrong hands, all data on the device will remain protected."

"We've seen a growing number of counties and municipalities that recognize the importance of securing sensitive customer and employee data to steer clear of public data breaches and meet strict compliance requirements," said David Vergara, product marketing director of data security at Check Point. "We're very pleased L.A. County selected Check Point products as part of its county-wide endpoint encryption solution."

Check Point data security products are the most-widely deployed data protection solutions today because they are quick and simple to deploy, scale to any size organization, proven in every type of industry and government agency around the world and support the broadest set of mobile platforms. Check Point solutions completely protect data on laptops, desktops, PDAs, smartphones, USB drives, and other removable media by combining strong encryption with access control. This ensures all data remains protected, regulatory requirements are addressed and company image stays intact.

About Check Point Software Technologies Ltd.
Check Point Software Technologies Ltd. (www.checkpoint.com) is a leader in securing the Internet. The company is a market leader in the worldwide enterprise firewall, personal firewall, data security and VPN markets. Check Point's PURE focus is on IT security with its extensive portfolio of network security, data security and security management solutions. Through its NGX platform, Check Point delivers a unified security architecture for a broad range of security solutions to protect business communications and resources for corporate networks and applications, remote employees, branch offices and partner extranets. The company also offers market leading data security solutions through the Pointsec product line, protecting and encrypting sensitive corporate information stored on PCs and other mobile computing devices. Check Point's award-winning ZoneAlarm Internet Security Suite and additional consumer security solutions protect millions of consumer PCs from hackers, spyware and data theft. Extending the power of the Check Point solution is its Open Platform for Security (OPSEC), the industry's framework and alliance for integration and interoperability with "best-of-breed" solutions from hundreds of leading companies. Check Point solutions are sold, integrated and serviced by a network of Check Point partners around the world and its customers include 100 percent of Fortune 100 companies and tens of thousands of businesses and organizations of all sizes.

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Eventia Reporter, Eventia Suite, FireWall-1, FireWall-1 GX, FireWall-1 SecureServer, FloodGate-1, Hacker ID, Hybrid Detection Engine, IMsecure, INSPECT, INSPECT XL, Integrity, Integrity Clientless Security, Integrity SecureClient, InterSpect, IPS-1, IQ Engine, MailSafe, NG, NGX, Open Security Extension, OPSEC, OSFirewall, Pointsec, Pointsec Mobile, Pointsec PC, Pointsec Protector, Policy Lifecycle Management, Provider-1, PURE Security, the puresecurity logo, Safe@Home, Safe@Office, SecureClient, SecureClient Mobile, SecureKnowledge, SecurePlatform, SecurePlatform Pro, SecuRemote, SecureServer, SecureUpdate, SecureXL, SecureXL Turbocard, , Sentivist, SiteManager-1, SmartCenter, SmartCenter Express, SmartCenter Power, SmartCenter Pro, SmartCenter UTM, SmartConsole, SmartDashboard, SmartDefense, SmartDefense Advisor, Smarter Security, SmartLSM, SmartMap, SmartPortal, SmartUpdate, SmartView, SmartView Monitor, SmartView Reporter, SmartView Status, SmartViewTracker, SMP, SMP On-Demand, SofaWare, SSL Network Extender, Stateful Clustering, TrueVector, Turbocard, UAM, UserAuthority, User-to-Address Mapping, UTM-1, UTM-1 Edge, VPN-1, VPN-1 Accelerator Card, VPN-1 Edge, VPN-1 Express, VPN-1 Express CI, VPN-1 Power, VPN-1 Power VSX, VPN-1 Pro, VPN-1 SecureClient, VPN-1 SecuRemote, VPN-1 SecureServer, VPN-1 UTM, VPN-1 VSX, Web Intelligence, ZoneAlarm, ZoneAlarm Anti-Spyware, ZoneAlarm Antivirus, , ZoneAlarm Internet Security Suite, ZoneAlarm Pro, ZoneAlarm Secure Wireless Router, Zone Labs, and the Zone Labs logo are trademarks or registered trademarks of Check Point Software Technologies Ltd. or its affiliates. ZoneAlarm is a Check Point Software Technologies, Inc. Company. All other product names mentioned herein are trademarks or registered trademarks of their respective owners. The products described in this document are protected by U.S. Patent No. 5,606,668, 5,835,726, 5,987,611, 6,496,935, 6,873,988, 6,850,943, and 7,165,076 and may be protected by other U.S. Patents, foreign patents, or pending applications.