



Home | [Log In](#) | [Register](#) | [Contacts & Feedback](#) | [Help](#) | [Site Map](#)

Partners & Resellers

Select a Location / Language

PARTNERS & RESELLERS +

OTHER CISCO PROGRAMS +

▼ NETWORK ADMISSION CONTROL

Application

Current Participants

NETWORK ADMISSION CONTROL

Current Participants

Find out more about the industry leaders who have announced their support for Network Admission Control (NAC) and joined Cisco in this leading initiative.

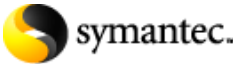
Program Participants Shipping Product



McAfee, Inc., headquartered in Santa Clara, Calif., creates best-of-breed intrusion prevention and risk management solutions. McAfee's market-leading security products and services help large, medium and small businesses, government agencies, and consumers prevent intrusions on networks and protect computer systems from critical threats. Additionally, through the Foundstone Professional Services division, leading security consultants provide security expertise and best practices for organizations.

For more information, McAfee, Inc. can be reached at 972-963-8000 or on the Internet at <http://www.mcafee.com/>.

NAC enabled applications: VirusScan 7.x and 8.0i



Symantec is the global leader in information security providing a broad range of software, appliances and services designed to help individuals, small and mid-sized businesses, and large enterprises secure and manage their IT infrastructure. Symantec's Norton brand of products is the worldwide leader in consumer security and problem-solving solutions. Headquartered in Cupertino, Calif., Symantec has operations in more than 35 countries. More information is available at www.symantec.com.

NAC enabled applications: Symantec AntiVirus 9.0 & Symantec Client Security 2.0



Trend Micro, Inc. is a leader in network antivirus and Internet content security software and services. The Tokyo-based corporation has business units worldwide. Trend Micro products are sold through corporate and value-added resellers and managed service providers. For additional information and evaluation copies of all Trend Micro products, visit our Web site, www.trendmicro.com.

NAC enabled applications: Trend Micro OfficeScan Corporate Edition 6.5

Search:
 ▼

CISCO SYSTEMS, INC.
FORTINET, INC.

IPR2024-00539

Ex. 1018, p. 1 of 4



IBM is the world's largest information technology company, with 80 years of leadership in helping businesses innovate. Drawing on resources from across IBM and IBM Business Partners, IBM offers a wide range of services, solutions and technologies that enable customers, large and small, to take full advantage of the new era of e-business. For more information about IBM, visit <http://www.ibm.com>.

NAC enabled applications: Tivoli



Computer Associates International, Inc. (NYSE:CA), the world's largest management software company, delivers software and services across operations, security, storage, life cycle and service management to optimize the performance, reliability and efficiency of enterprise IT environments. Founded in 1976, CA is headquartered in Islandia, N.Y. and operates in more than 100 countries. For more information, please visit <http://ca.com>.



AhnLab is Asia's leading provider of anti-virus and content security software and services, capturing nearly two-thirds of the Korean Anti-virus software market. AhnLab boasts the longest history and the largest scale in the Korean information security sector. With its world-class anti-virus technologies, it has achieved continuous growth since its inception. The company protects individuals, businesses and organizations against viruses and other malicious attacks with its flagship V3 brand and other high-quality security solutions. Headquartered in Seoul, AhnLab has been increasingly gaining a strong presence overseas with its operations in Tokyo, Beijing and Shanghai. News and information are available at <http://www.ahnlab.com/english>.



BigFix is the leader for enterprise patch & security vulnerability remediation. BigFix's unique architecture enables realtime discovery and remediation of patch & configuration vulnerabilities that is integrated and interoperable with Cisco's NAC solution. BigFix has numerous enterprise references including Deusch Bank, Lehman Brothers, Florida Power & Light, Merrill Lynch, Entergy, Marriott, SunTrust, Darden Restaurants, Los Alamos National Laboratory, Stanford University etc. BigFix interoperates with Cisco NAC bringing real-time remediation to quarantined endpoint computers.



BindView enables customers to centralize and automate policy compliance, vulnerability management and directory administration across the entire organization. Customers benefit from reduced risk and improved operational efficiencies with a verifiable return on investment.



Citadel Security Software is the leading provider of Enterprise Vulnerability Management (EVM) solutions that enable organizations to proactively remediate vulnerabilities, patch software defects and enforce security policies. Citadel Hercules® is the only enterprise-class solution to automate the remediation of all Five Classes of

Vulnerabilities (software defects, misconfigurations, unsecured user accounts, unnecessary services and backdoors. With the world's largest library of fully-tested remedies, Hercules enables commercial and public sector organizations to more quickly and easily secure their networks and enforce compliance with organizational security policies and government mandates such as Sarbanes-Oxley, FISMA, HIPAA and Gramm-Leach-Bliley legislation. Together, Citadel and Cisco will offer the most advanced proactive security management solution for remediating devices prior to allowing access to a corporate network. For more information on Citadel, visit www.citadel.com, or contact the company at (800) 962-0701.



InfoExpress network security solutions protect enterprise networks and the endpoints connecting to them. The company has provided policy-based network enforcement solutions since 2000. At the core of InfoExpress solutions is the CyberGatekeeper Suite, which ensures endpoints are safe and compliant with security policies by performing real-time audits, quarantining and remediation of all network-bound endpoints. Today, hundreds of network security-conscious organizations use InfoExpress technology to secure their networks. InfoExpress products have received numerous awards for their innovation. The privately held company is headquartered in Mountain View, CA. For more information, visit www.infoexpress.com.



Secure Elements is an enterprise vulnerability management leader, automating security remediation strategies and tactics across the entire enterprise, reducing business risk and IT management costs while improving systems performance and maintaining business continuity. Protecting mission critical and network infrastructure assets from both known and unknown attacks without limiting operational performance, CLASS 5 AVR rapidly identifies and intelligently responds to complex and diverse security incidents. Using real-time threat intelligence data, Secure Elements provides administrators with optimal security control across the enterprise, allowing for protection from vulnerabilities, and enforcement of security and regulatory policy.



Senforce is the leader in policy-enforced endpoint security. Senforce Enterprise Mobile Security Manager(tm) (EMSM) ensures central management and control of all computing clients regardless of a user's location or method of accessing the Internet. It provides protection against exposure and risk caused by intrusion, unauthorized access, loss, theft, malware/viruses, unauthorized downloads or software removal, altered security or configuration settings, and more. Powerful standards-based core technologies ensure a higher level of security and management than available previously. The company is headquartered Draper, Utah, with executive offices in the Silicon Valley, California, and sales offices in Illinois, New York, and Washington, D.C. Senforce is privately-held and

funded by Thomas Weisel Venture Partners, vSpring Capital, Rocket Ventures, American River Ventures and EsNet Group. The company serves customers primarily in the government, corporate, financial and healthcare sectors. For more information, visit www.senforce.com or call 1-877-844-5430.



Sygate is the market leader of endpoint security solutions for the large enterprise. Using the award-winning Sygate Secure Enterprise and Sygate On Demand, organizations protect their networks, enforce business policies, and automate security best practices to regain control of network security, ensure compliance across the enterprise and reduce cost. Headquartered in Fremont, California, Sygate has a global reach, with sales and engineering offices in EMEA and Asia PAC regions.

Management and Monitoring Tools



netForensics is the leading authority in Security Information Management (SIM) with more than 300 clients—including Global 1000 enterprises and government organizations operating some of the largest networks in the world. netForensics is the only SIM vendor with an integrated family of enterprise-class products and services that are based on the proven, repeatable nFX™ information security methodology. This combination empowers security organizations to combat threats more efficiently, while connecting the security organization with network operations, compliance, and risk management. With award-winning technology, netForensics improves security operations performance by extracting real-time intelligence from point security products and applications into a single data repository, flagging the most-critical issues and launching integrated incident resolution and remediation processes. netForensics is headquartered in Edison, NJ with sales offices worldwide. For more information, please call 732.393.6000 or visit www.netforensics.com.

[INDUSTRY SOLUTIONS](#) | [NETWORKING SOLUTIONS](#) | [PRODUCTS & SERVICES](#) | [ORDERING](#) | [TECHNICAL SUPPORT](#) |
[LEARNING & EVENTS](#) | [PARTNERS & RESELLERS](#) | [ABOUT CISCO](#)
[Home](#) | [Log In](#) | [Register](#) | [Contacts & Feedback](#) | [Help](#) | [Site Map](#)
© 1992-2004 Cisco Systems, Inc. All rights reserved. [Terms and Conditions](#), [Privacy Statement](#), [Cookie Policy](#) and [Trademarks](#)
of Cisco Systems, Inc.