

Cisco Global Certification & Security Assurance

Updated as of 3/25/2009

US Army and NATO

Current Cisco product certifications and validations for US Army Infrastructure Assurance [AIAAPL] and NATO evaluation programs are listed below.

NSTISSP #11, a national security community policy governing the acquisition of information assurance (IA) and IA enabled information technology products, states that Information Assurance (IA) shall be considered as a requirement for all systems used to enter, process, store, display, or transmit national security information. The AIAAPL is owned and maintained by the Army's Office of Information Assurance and Compliance (OIA&C).

Testing required to get products on the AIAAPL can be performed in any approved lab. Testing requires a FIPS certificate for the product (if encryption is used) and the product must be in process for Common Criteria evaluation.

For more information on US Army Infrastructure Assurance [AIAAPL] please go to:
<http://www.hqisec.army.mil/isec/directorates/tic/tic.asp>

For more information about NATO certifications, please go to:
<http://www.infosec.nato.int/niapc.htm>

Table 1. US Army Infrastructure Assurance Current Approved Product List (AIAAPL)

Integrated Security Solution	Version
Cisco Systems, Adaptive Security Appliance (ASA) 5510, 5520 and 5540 firewall, IPS (the SSM-10 blade only), IPSec VPN and SSL VPN	IPSec VPN Client 3.6.5; Software Version 7.2.2

Wireless Intrusion Detection Systems/ Intrusion Prevention Systems	Version
Cisco Systems, 4402 Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, 4404 Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, Wireless Services Integrated Module (WiSM) Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, Wireless Control System (WCS) – As a WLAN management device	Software Version Release 4.1.83.0
Cisco Systems, LWAPP AP 1131AG (Access Point) – As a thin AP device	Software Version Release 4.1.171.0
Cisco Systems, LWAPP AP 1242AG (Access Point) – As a thin AP device	Software Version Release 4.1.171.0

IA Tools for Wireless	Version
Cisco Systems, 4402 Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, 4404 Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, Wireless Services Integrated Module (WiSM) Wireless LAN Controller	Software Version Release 4.1.171.0
Cisco Systems, Wireless Control System (WCS) – As a WLAN management device	Software Version Release 4.1.83.0
Cisco Systems, LWAPP AP 1131AG (Access Point) – As a thin AP device	Software Version Release 4.1.171.0
Cisco Systems, LWAPP AP 1242AG (Access Point) – As a thin AP device	Software Version Release 4.1.171.0
Cisco Systems, Wireless Location Appliance (WLA) – As a location sensing device to improve the location-sensing capability in the WCS	Software Version Release 3.0.37.0
Cisco Systems, Access Control Server – As an AAA server in conjunction with the WLAN; must be integrated into Active Directory	Software Version Release 4.1(12) build 12

Table 2. NATO – Current Validated Products

Technology	Product	Certification
Routers	1003, 1601, 2501, 3620, 4500M, 4700M, 7206	Certificate
Firewall	PIX 501, 506/506E, 515/515E, 520, 525, 535	Certificate
VPN	VPN 3030	Certificate



Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International BV
Amsterdam, The Netherlands

Cisco has more than 200 offices worldwide. Addresses, phone numbers, and fax numbers are listed on the Cisco Website at www.cisco.com/go/offices.

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