

## Cisco Global Certification and Security Assurance

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### Common Criteria Evaluations

Cisco continues to be a global leader in completing and pursuing Common Criteria evaluations; below are current, completed certifications as well as those evaluations which are not yet finalized.

For more information about Common Criteria, please go to: <http://www.niap-ccevs.org/> and <http://www.commoncriteriaportal.org/>

**Table 1.** Cisco Common Criteria Current Certifications

Technology	Product	Optional IPSec Hardware Acceleration Module	Software Version	EAL	Certification
VPN	ASA 5500 Series (5505, 5510, 5520, 5540, 5550); Cisco VPN Client	None	7.2.4.18; 7.2.4.30 VPN Client: 5.0.03.0560; 5.0.05.0290	<a href="#">EAL4</a>	<a href="#">Certificate</a> <a href="#">VID 10313 Main 189</a>
Wireless	Cisco Unified Wireless Communications [WLAN] Cisco 4400 Series WLAN Controllers, Cisco Catalyst 6500 Series Wireless Services Module (WiSM), Cisco Aironet LWAPP 1130, 1230, and 1242 Series AP's, Cisco Wireless Control System (WCS), Cisco 2710 Location Appliance, and Cisco Secure ACS	U.S. Government Protection Profile Wireless LAN Access System Basic Robustness Version 1.1	4.1.185.10 FIPS	<a href="#">EAL2+</a>	<a href="#">VID 10324</a>
Network Access Control	Cisco Network Admission Control (NAC) solution including the NAC Appliance  NAC Appliance network module (NME-NAC-K9) for Cisco Internet Services Routers (ISRs), NAC Agent, NAC Profiler and Cisco Secure Access Control Server (ACS v4.1.4.13)	None	12.4(11)T3 and 12.2(18)SXF10	<a href="#">EAL2</a>	<a href="#">Certificate</a>
Firewall	Assurance Maintenance: NIAP #6016  PIX 515/515E, 525, 535; ASA 5510/5520/5540	None	7.2.(2)27	<a href="#">EAL4</a>	<a href="#">VID 6016 Main 173</a>
Storage	MDS 9000 Family SAN-OS	None	3.2.(2c)	<a href="#">EAL3</a>	<a href="#">VID 10015</a>
Network Management	Cisco Info Center v7.1 with Cisco WebTop v2.0	None	7.1	<a href="#">EAL2</a>	<a href="#">VID 10066</a>
Security Management/IPS/IDS	CS-MARS 110, 110R, Cisco Security MARS 210 and Cisco security MARS GC2	None	5.2.4.2387	<a href="#">EAL2</a>	<a href="#">VID 10181</a>
Firewall	Cisco ACE XML Gateway and Manager	None	5.0.3	<a href="#">EAL3</a>	<a href="#">VID 10076</a>

Technology	Product	Optional IPsec Hardware Acceleration Module	Software Version	EAL	Certification
Secure Messaging	IronPort Messaging Gateway [C150, C350, C600, C650, X1000 and X1050)	None	5.1.2	EAL2	<a href="#">VID 10144</a>
IOS AAA	Wireless (1100, 1200, 1400, 3200, MWR), Access Servers (5350, 5400, 5850), Integrated Access Device (AD2430), with Cisco Secure Access Control Server (ACS) for Windows	None	Various	EAL3	<a href="#">VID 6013</a>
IOS AAA	Catalyst Switches (2900, 3500, 3700, 4500, 4948, 6500) and Cisco Secure ACS for Windows 4.1.4.13	None	Various	EAL3	<a href="#">VID 6012</a>
	Routers: 800, 1700, 1800, 2600XM, 2800, 3700, 3800, 7200, 7300, 7400, 7600; 10000 and 12000 and Cisco Secure ACS version 4.1.2.12	None	Various	EAL3	<a href="#">VID 6014</a>
IOSIPSEC	IOS IPSEC on the Integrated Services Routers, VPN Services Module (VPNSM) and IPsec VPN Shared Port Adapter (SPA) including VLAN separation	None	12.4(11)T3 and 12.2(18)SXF10	EAL4	<a href="#">VID 10116</a>
IPS	IPS 4240, 4255 and 4260 Sensors		6.0	EAL2	<a href="#">VID 10159</a>
	IDS 4215 and 4250 Sensors				
	IDS M2 Catalyst 6500 Intrusion Detection/Prevention Module				
	ASA family (5510, 5520, 5540) with SSM-AIP-10, SSM-AIP-20				
	NM-CIDS				
IDS	ISDM2		4.1(3)	EAL2+	<a href="#">VID 9500</a>
	IDS 4200 Series		4.1(3)	EAL2	<a href="#">VID 6002</a>
IPSEC	1841	AIM-VPN/BPII-PLUS	12.4(6)T3, 12.4(7), 12.2(33)SRA	EAL2	<a href="#">Certificate</a>
	2801, 2811, 2821, 2851	AIM-VPN/EPII-PLUS			
	3825	AIM-VPN/EPII-PLUS			
	3845	AIM-VPN/HPPII-PLUS			
	7204, 7206, 7301	SA-VAM2			
	7600 (Cat 6500)	SPA-IPSEC-2G			
IPSEC	VPN 3K 3005, 3015, 3020, 3030, 3060, 3080		4.1.7.N (VPN 3K)	EAL2	<a href="#">Certificate</a>
	Cisco IPsec VPN Client (Windows, Solaris, Linux)		4.80 Windows/Linux, 4.6.02 Solaris		
	3002		4.7.2D		
	830		12.4(5a) [831, 837]		
	PIX 501		6.3(5) [PIX]		
	Movian Software Client		4.0		
	Host Intrusion Protection	CSA			
FWSM	Firewall Services Module		3.1(4)	EAL4	<a href="#">Certificate-Assurance Continuity</a>
			3.1(3.17)	EAL4	<a href="#">VID 6015</a>
Firewall/PIX	PIX 515, 515E, 520, 525 & 535 (with VAC+) ASA 5510, 5520, 5540		7.0(6)	EAL4	<a href="#">VID 6016</a>

Technology	Product	Optional IPSec Hardware Acceleration Module	Software Version	EAL	Certification
Firewall/PIX	501,506, 506E, 515, 515E, 520, 525, & 535		6.2(2)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
IOS/Firewall	870, 1800, 2800, 3800, 7200 and 7301		12.3(14)T, 12.4(4)T	<a href="#">EAL4</a>	<a href="#">VID 10038</a>
IOS/IPSEC	1720, 1721, 1760	MOD1700-VPN	12.3(6a)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	2610XM, 2611XM, 2620XM, 2621XM, 2650XM, 2651XM	AIM-VPN/EP or AIM-VPN/BPII			
	3660	AIM-VPN/HP			
	3725	AIM-VPN/EPII			
	3745	AIM-VPN/HPPII			
	7204, 7206	VAM2			
	7301	VAM2			
IOS/IPSec	1720, 1750	MOD1700-VPN	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	2610, 2611, 2612, 2613, 2620, 2621	AIM-VPN/BP	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	3620, 3640	NM-VPN/MP	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	3660	AIM-VPN/HP	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	7120, 7140	SM-ISM or SA-ISA	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
		SM-VAM(2) or SA-VAM(2)	12.2(10)E	<a href="#">EAL4</a>	<a href="#">Certificate</a>
	7204, 7206	SA-ISA	12.2(6)	<a href="#">EAL4</a>	<a href="#">Certificate</a>
		SA-VAM(2)	12.2(10)E	<a href="#">EAL4</a>	<a href="#">Certificate</a>
VoIP	Cisco VoIP Telephony System		Cisco IP Telephone 7960, 7.0(2)	<a href="#">EAL1</a>	<a href="#">Certificate</a>
			Cisco IP Telephone 7970G, 6.0(2)		
			Cisco CallManager, 4.1(2)		
			Cisco Unity, 4.0(4)		
			Cisco 2651XM-V, 12.3(10)		
MSP	Cisco ONS 15454 SONET Multiservice Provisioning Platform (MSPP) and Cisco ONS 15454 SDH Multiservice Provisioning Platform (MSPP)	n/a	4.1.3	<a href="#">EAL2</a>	<a href="#">VID 10013</a>
<p>1) Cisco 7100 and 7200 routers without optional IPSec hardware acceleration modules can be configured with either the 12.2(6) or 12.1(10)E software release.</p> <p>2) Cisco 7100 or 7200 router equipped with an SM-VAM or SA-VAM does not support RSA public/private keys pairs for IKE authentication.</p>					

**Table 2.** Common Criteria in Progress Evaluations

Technology	Product	PP Compliance	Level
Switch	Cisco Nexus 7000 Cisco Nexus 7000 Series 10-Slot Chassis and 10-Slot Fabric Module; Cisco Nexus 7000 Series 18-Slot Chassis and 18-Slot Fabric Module; Cisco Nexus 7000 Series Sup Module; Cisco Nexus 7000 32-Port 10Gb Ethernet Mod w/80Gbps Fabric; Cisco Nexus 7000 48-Port 10/100/1000 Gbps Ethernet Module w/40 Gbps Fabric; Cisco Nexus 7000 48-Port Gig Ethernet SFP Mod w/40 Gbps Fabric; Cisco Secure Access Control Server v5.1 [includes hardened version of Linux Kernel 4.4]; Cisco NX-OS [includes hardened version of Linux Kernel 2.6]	None	EAL4
WAAS	Cisco Wide Area Application Services; , Wide Area Application Engine 512, 612,674, 7341, and 7371 and NME-WAE 502 and NME WAE 522	None	EAL4
IronPort	IronPort Web Security Appliance (WSA), S-Series (S350 & S650) running AsyncOS 5.1	None	EAL2

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