



Ivanti Connect Secure Supported Platforms Guide

25.1.2.2

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Revision History

The following table lists the revision history for this document:

Date	Revision	Description
July 2026	25.1.2.2	First Release

Introduction

This document describes the client environments and IT infrastructure that are compatible with this release.

In this document, we identify compatibility testing for this release with the following terminology:

- Qualified (Q) -Indicates that the item was systematically tested by QA for this release.
- Compatible (C)-Indicates that the item was not tested for this release, but based on testing done for previous releases, we support it.

Ivanti supports all items listed as qualified or compatible.

Build Details for 25.1.2.2

- IPS 25.1.2.2 Build 691
- ISAC 22.8R5 Build 41063
- Default ESAP version 4.6.4

Hardware

You can install and use Release 25.1.2.2 software on the following platforms.

- ISA6500 Appliance with IPS 25.1.2.2 is supported.
- ISA8500 Appliance with IPS 25.1.2.2 is supported.

Windows Supported Platforms

The following table lists the **Supported Windows Platforms vs IPS features**:

Windows Platforms for 25.1.2.2

Windows Platform	Browsers Versions	Admin UI	Host Checker	Cross Platform Features	PSAL	PSIS
Windows: Win11 26H2 OS Build 26300.8772	Chrome - Version 150.0.7871.129 Edge - Version 151.0.4129.21 Firefox - 152.0.6 (64-bit)	Q	Q	Q	Q	Q
Windows 11_ Arm OS Build 26120	Chrome : Version 147.0.7727.119 (Official Build) (64-bit) Edge : Version 146.0.3856.109 (Official build) (64-bit) Fire fox : 150.0.1 (64-bit)	C	C	C	C	C

Mac OS Supported Platforms

The following table lists the **supported Mac OS platforms vs IPS features**:

Mac OS platforms for 25.1.2.2

Mac Platform	Java Versions	Admin UI	Cross Platform Features	Host Checker	PSAL
MAC OS Tahoe 26.5	Safari - Version 26.2 (20623.1.14.18.4) Chrome - Version 150.0.7871.129	Q	Q	Q	Q
MAC OS Sequoia 15.7.3	Safari - Version 26.2 (20623.1.14.18.4) Chrome - Version 150.0.7871.129	Q	Q	Q	Q

Pulse Secure Installer Service

Pulse Secure Installer Service is supported for the following client applications:

- Host Checker

Pulse Secure Application Launcher (PSAL) Support

Ivanti Connect Secure uses, "Pulse Secure Application Launcher" (PSAL), for launching and installing Pulse Secure clients from a web browser which have deprecated Java Plugin, ActiveX technologies and have restrictions on Java.

- Supported on Mozilla Firefox, Google Chrome & Edge Browser on Windows Platform.
- Supported on Safari and Chrome on Mac OS.

Details are listed in Windows Supported Platforms.

Pulse Application Launcher supports delivery & installation of following Components:

- Ivanti Secure Access Client
- Host Checker

Ivanti Secure Access Client

For more information, see the Ivanti Secure Access Client [Supported Platforms Guide](#).

Platform Support for AAA

The following **Third-Party AAA Servers** table lists supported third-party AAA servers:

Third-Party AAA Servers for 25.1.2.2

Third-Party AAA Server	Qualified
Active Directory*	Windows Server 2022 Windows Server 2025
LDAP using Microsoft Active Directory	Windows Server 2022 Windows Server 2025
RADIUS	FreeRADIUS 3.2.5 RSA Authentication Manager 8.7
ACE	RSA Server 8.7 RSA Authentication Manager 8.7
Certificate	Windows Server 2022 Windows Server 2025
Certificate (other standards-compliant servers)	
SAML*** 2.0	Azure AD
SAML 2.0 (other standards-compliant servers)	
OAuth 2.0	Azure, Google
*Additional requirements and limitations apply. See Active Directory section in the IPS Administration Guide. ** Applicable only for New AD mode Auth server. ***For information on the SAML SSO profiles, bindings, and protocols that we support, see Supported SAML SSO Profiles section in the IPS Administration Guide.	

802.1X Authenticators in Layer 2 Network Access Control Deployments

Table lists the 802.1X authenticators that have been qualified with this release. 802.1X authenticators are Layer 2 Ethernet switches. In addition to the qualified platforms, other 802.1X standards-compliant Ethernet switches are compatible.

802.1X authenticators qualified in 25.1.2.2

Platforms	Hardware Models	OS Version	Qualified	Compatible
EX Series	EX 8200 EX 6200 EX 4500 EX 4200	Junos OS 15.1R4, 17.0	Q	
Cisco Series	Cisco 2960 Cisco 3850 Cisco C9300L Cisco WLC 9800-CL	15.2(6) E2 16.9.1 17.12.03 17.12.3	Q	
Huawei	Huawei S5720	5.170		C
HP Procurve	2920 series	WB.15.12.0015		C
Aruba	Aruba3400	6.4.4.6	Q	
Ruckus	Virtual SmartZoneHigh Scale	6.1.2.0.404	Q	
802.1X (other standards-compliant Ethernet switches)				C

Endpoint Security Assessment Plug-in (ESAP) Compatibility

The default version for ESAP is 4.6.4 .

Infranet Enforcers in Layer 3 Resource Policy Deployments

Table lists Infranet Enforcers that have been qualified with this release. Infranet Enforcers are enforcement points in Layer 3 resource policy deployments. In addition to the qualified platforms, other Screen OS, SRX Series, and EX Series models are compatible, provided the firewall or switch model and software version supports integration with Custom.IPS_long.

Infranet Enforcers Supported in 25.1.2.2

Platform	Hardware Models	Software Versions	Qualified	Compatible
Checkpoint Firewall	Virtual Appliance	R81.20		C
Palo Alto Network	Virtual Appliance	11.2.4-h7	Q	
SRX Series	SRX VM	22.1R1.10 and 19.4R3.11	Q	
FortiGate Firewall		v8.0.0, Build 0167	Q	

Admission/Identity Control

Table lists the IDP devices that are supported.

Devices Supported in 25.1.2.2

Hardware Models	Software Versions	Qualified	Compatible
Fortinet Fortigate Firewall	V7.6.6 Build 3652	Q	
Palo Alto Networks Firewall	11.2.4-h7	Q	
Juniper SDSN Solution	Junos 19.R4 Junos 15.1X49-D140.2		C
Nozomi Network SCADAguardian Device	20.0.2-04240901_A6A9C		C
Check Point	R81.40		C
McAfee ePO	5.10.0		C
IBM QRadar	7.3.2		C

TACACS+

Table lists the switch models that are supported.

Hardware Models	Software Versions	Qualified	Compatible
Juniper Switch – Model EX 2200-48t-4g	15.1R4.6	Q	
F5 Load Balancer Build: 2,0.291	11.5.4		C
Arista Switch – Model DCS-7010T-48-R , Hardware version: 12.03	4.22.1FX-CLI		C
Cisco Switch - Model C9300L	17.12.03	Q	
Cisco Switch - Model WS-C3650-24TS	16.06.05		C
Cisco Switch - Model WS-C3850-24T	16.9.1	Q	
Cisco Switch - Model WS-C2960X-24PD-L	15.2(6)E2	Q	
HP Procurve Switch - 2920 series	WB.16.02.0014	Q	
Cisco WLC - 9800-CL	17.12.3		C

HTTP Attribute Server

Table lists the switch models that are supported.

Hardware Models	Software Versions	Qualified	Compatible
Nozomi Networks	20.0.2-04240901_A6A9C		C
McAfee ePO	5.10.0		C

Policy Enforcement Using SNMP

Table lists the switches which are qualified for Policy Enforcement using SNMP.

Platform	Hardware Models	Software Version	Qualified / Compatible
VLAN/ACL Based			
Cisco	2960 Series 3750 Series C9300L series	15.0.(2)EX5 12.2(55)ES8 17.12.03	Q
HP	2920 Series	A3600-24	Q
HP 3Com	A3600-24 Series	Version 5.20.99, Release 2108P01	C
Dell	N3024	6.3.3.10	C
Juniper	EX4200	15.1R4.6	C
Alcatel-Lucent Enterprise	OS6450-24	6.7.2.191.R04 GA	Q
Arista	12.03	4.22.1FX-CLI	Q
Huawei	S5720	5.170 (S5720 V200R011C10SPC500)	Q

Profiling using Network Infrastructure Device collector

Table lists the devices which are qualified for device profiling using Network Infrastructure Device Collector.

Platform	Hardware Models	Software Version	Qualified	Compatible
Cisco	C9300L	17.12.03	Q	
Cisco	2960 Series	15.2(2) E3	Q	
HP	2920 Series	WB.15.12.0015	Q	
Juniper	EX 2200 Series	12.3R12.4	Q	
Foundry	FESX424 Series	07.2.02		C
Nortel	2526T Series	4.0.0.000		C
D-Link	DES-3226S	4.01-B21		C
Cisco WLC	9800-CL	17.12.3	Q	
Aruba WLC	3400 WLC	6.4.2.4	Q	
Ruckus WLC	1200 WLC	9.9.0.0.216	Q	
FortiGate	VA	V7.6.6 Build 3652	Q	
Palo Alto Networks Firewall	PA-V	OS 11.2.4-h7	Q	
Huawei	S5720		Q	
Viptela	NA	vEdge-1000 VM Viptela OS 18.4.4		C

Agentless Host Checker with Profiler

Table lists supported Windows platforms and Security Products for Agentless Host checking with Profiler.



Applicable with ESAP version 4.6.4 .

Operating System	Security Products (Antivirus / Firewall / Antispyware)	Qualified	Compatible
Windows 11/64-bit	Windows Defender	Q	
Windows 11/32-bit			C

General Notes

For policy reasons, security issues are not normally mentioned in release notes. To find more information about our security advisories, please see our [security advisory page](#).

Documentation

Ivanti documentation is available at <https://www.ivanti.com/support/product-documentation>.

Technical Support

When you need additional information or assistance, you can contact:

- <https://forums.ivanti.com/s/contactsupport>
- support@ivanti.com

For more technical support resources, browse the support website <https://forums.ivanti.com/s/contactsupport>