



Ivanti Connect Secure Supported Platforms Guide
22.7R2.14

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Revision History

The following table lists the revision history for this document:

Date	Revision	Description
June 2026	22.7R2.14	Updated with build numbers
May 2026	22.7R2.13	Updated with build numbers and new qualification for Citrix version and VDI.
February 2026	22.7R2.12	Updated with build numbers and new qualification for Windows and Mac.
January 2026	22.7R2.11	Updated with build numbers and new qualification for Windows, Mac and ESAP.

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 22.7R2.14

- ICS 22.7R2.14 Build 6117
- ISAC 22.8R5 Build 41063

Hardware

You can install and use Release 22.x software on the following platforms.

- ISA6000 and ISA8000 Appliance with ICS 22.x is supported.

Virtual Appliances Support

- Virtual Appliances (ISA-V) on ESXi, Microsoft Azure, Amazon AWS, Hyper-V, OpenStack KVM, and Google Cloud Platform (GCP).

For more information, refer to ["ISA VA Supported Platforms" on page 13](#).

Windows Supported Platforms

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

Windows Platforms for 22.7R2.14

Windows Platform	Browsers Versions	Admin UI	BYOD	Advanced HTML5	Host Checker	Cross Platform Features	PSAL	PSIS	Terminal Services	JSAM
Windows 11 Enterprise 25H2 version 26220.7840	Edge : Version 146.0.3856.109 (Official build) (64-bit) Chrome : Version 147.0.7727.119 (Official Build) (64-bit) Fire fox : 150.0.1esr (64-bit)	Q	Q	Q	Q	Q	Q	Q	Q	Q
Windows 11 Intel 24H2 version 26257	Edge : Version 146.0.3856.109 (Official build) (64-bit)	Q	Q	Q	Q	Q	Q	Q	Q	Q

Windows Platform	Browsers Versions	Admin UI	BYOD	Advanced HTML5	Host Checker	Cross Platform Features	PSAL	PSIS	Terminal Services	JSAM
	Chrome : Version 147.0.772 7.119 (Official Build) (64-bit) Fire fox : 150.0.1esr (64-bit)									

Mac OS Supported Platforms

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

Mac OS platforms for 22.7R2.14

Mac Platform	Java Browser Versions	Admin UI	BYOD	Advanced HTML5	Cross Platform Features	Host Checker	PSAL	JSAM
MAC OS Tahoe 26	Safari 26.2	Q	Q	Q	Q	Q	Q	Not Qualified (See known issues 1679016 for more info)
MAC OS Sequoia 15.7.2	Safari 26.2	Q	Q	Q	Q	Q	Q	Q

Java Supported Platforms

The following table lists the **supported Java platforms**:

Java Supported platforms for 22.7R2.14

Platform	Qualified Java version
Windows 11_Intel	Open JDK-21 Oracle Java 8 update 411.
Windows 11_Arm	Open JDK-21 Oracle Java 8 update 411.
MAC OS Sequoia 15 (M4)	Open JDK-21 Oracle Java 8 update 421.
MAC OS Sequoia 15	Open JDK-21 Oracle Java 8 update 421.

Linux Supported Platforms

The following table lists the **supported Linux platforms vs ICS features**:


Linux Platforms for 22.7R2.14

Linux Platform	Browsers	Admin UI	PSAL	JSAM
Ubuntu 24.04.2 LTS	Firefox ESR 78.12, 64-bit	Q	Q	Q


ISA VA Supported Platforms

The following table lists supported ISA Virtual Appliances Platforms:

ISA VA Platforms for 22.7R2.14

Hypervisor Platform	Qualified	Qualified Cloud VM Types/Equivalent ISA-V
VMware		
ESXi 8.0U3d	Q	(4 vCPUs / ISA4000-v), (8 vCPUs,ISA6000-v), (12 vCPUs, ISA8000-v)
AWS	Q	<ul style="list-style-type: none"> • m5.xlarge/ISA4000-V • m5.2xlarge/ISA6000-V • m5.4xlarge/ISA8000-V • t3.xlarge/ISA4000-V • t3.2xlarge/ISA6000-V
Azure	Q	<ul style="list-style-type: none"> • Standard_D4ds_v5/ISA4000-V • Standard_D8ds_v5/ISA6000-V • Standard_D16ds_v5/ISA8000-V <hr/>  D4ds_v5

Hypervisor Platform	Qualified	Qualified Cloud VM Types/Equivalent ISA-V
		<p>supports only 2 NIC deployment. 3 NIC deployment is currently unsupported.</p> <hr/> <ul style="list-style-type: none"> • Standard_D4d_v5/ISA4000-V • Standard_D8d_v5/ISA6000-V • Standard_D16d_v5/ISA8000-V <hr/> <p>D4d_v5 supports only 2 NIC deployment. 3 NIC deployment is currently unsupported.</p> <hr/> <ul style="list-style-type: none"> • Standard_DS3_v2/ ISA4000-V • Standard_DS4_v2/ ISA6000-V • Standard_D4s_v3/ ISA4000-V <hr/> <p>D4s_v3 supports only 2 NIC deployment. 3 NIC deployment</p>

Hypervisor Platform	Qualified	Qualified Cloud VM Types/Equivalent ISA-V
		<p> is currently unsupported.</p> <ul style="list-style-type: none"> • Standard_D8s_v3/ ISA6000-V • Standard_D16s_v3/ ISA8000-V • F4s_v2/ ISA4000-V • F8s_v2/ ISA6000-V • F16s_v2/ ISA8000-V
GCP	Q	<ul style="list-style-type: none"> • n2-standard-4 (4 vCPU 16 GB)/ ISA 4000-V • n2-standard-8 (8 vCPU 32 GB)/ ISA 6000-V • n2-standard-16 (16 vCPU 64 GB)/ ISA 8000-V • c2-standard-8 (8 vCPU 64 GB)/ ISA6000-V • n1-standard-4 (4 vCPU 16 GB)/ ISA400-V
OpenStack KVM		

Hypervisor Platform	Qualified	Qualified Cloud VM Types/Equivalent ISA-V
OpenStack Dalmatian on Ubuntu 24.04.2 LTS	Q	(4 vCPUs / ISA4000-v), (8 vCPUs,ISA6000-v), (12 vCPUs, ISA8000-v)
Hyper-V		
Microsoft Hyper-V Server 2022	Q	(4 vCPUs / ISA4000-v), (8 vCPUs,ISA6000-v), (12 vCPUs, ISA8000-v)

Pulse Secure Installer Service

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

- Host Checker
- Terminal Services

Cross-Platform Features

The Ivanti Connect Secure supports the following features on multiple platforms:

- File Browsing



Rewriting via Mobile devices is not supported/qualified.

- HTML5 RDP
- Java Secure Application Manager (JSAM)
- Web Browsing

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 Client Access
- Host Checker
- Terminal Services
- Java Secure Application Manager

Ivanti Secure Access Client

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

Platform Support for Device Onboarding

Device Onboarding is unsupported, refer to article [Ivanti Connect Secure: Features and Options Becoming Unsupported or Deprecated in 22.7Rx, 22.8Rx, and 25.x.](#)

MDM Solutions

The following **MDM Vendors** table lists the requirements for integration with mobile device management (MDM) vendors:

Mobile Device Management for 22.7R2.14

Solution	Supported Version	Support Mobile endpoints
VMWare Workspace One (formerly Airwatch)		
VMWare Workspace One (formerly Airwatch) Cloud Intelligent Hub Application	22.4.0.6 (2204) 22.06.0.11	Android version 16.0 iOS version 18.5
Ivanti (formerly MobileIron)		
Neurons for MDM (formerly MobileIron Cloud)	MI cloud server version : Cloud 120	
MobileIron go version	120.0.0.6	Android OS: 16.0, Model: Pixel5 iOS: 18.5, iPhone 12 pro
Microsoft Intune		
Cloud service	Release version 2511	Android OS: 16.0 Model: Pixel5 iOS: 18.5, iPhone 12 pro
Samsung Knox MDM	25.11 (251203)	

Platform Support for AAA

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

Third-Party AAA Servers for 22.7R2.14

Third-Party AAA Server	Qualified
Active Directory*	Windows Server 2022
LDAP using Microsoft Active Directory	Windows Server 2022
LDAP (other standards-compliant servers)	OpenLDAP 2.3.27
RADIUS	Radius Server 3.0.26 Steel-Belted RADIUS (SBR) 6.1 Defender 5.2 RSA Authentication Manager 8.4.0.3.0
RADIUS IPv6 Support	Steel-Belted RADIUS (SBR) 6.1 Radius Server 3.0.26
ACE	RSA Server 8.7 RSA Authentication Manager 8.5
Certificate	Windows Server 2022
Certificate (other standards-compliant servers)	
SAML*** 2.0, 1.1	Azure AD
SAML 2.0, 1.1 (other standards-compliant servers)	
OAuth 2.0	Q
<p>*Additional requirements and limitations apply. See Active Directory section in the ICS Administration Guide.</p> <p>** Applicable only for New AD mode Auth server.</p> <p>***For information on the SAML SSO profiles, bindings, and protocols that we support, see Supported SAML SSO Profiles section in the ICS Administration Guide.</p>	

Third-Party Applications

The following **Third-Party Applications** table lists supported third-party applications:

Third-Party Applications for 22.7R2.14

Application	Support Summary	Qualified	Compatible
File Browsing			
Windows Server 2022	Shared folder (Normal file server and DFS)	Q	
SharePoint			
SharePoint 2019 (Classic UI only)	Web Profiles (Rewriter, Passthrough Proxy)	Q	
IBM Domino			
Lotus iNotes 7.0, 8.0, 8.5 and above	Web Profiles (Rewriter, Passthrough Proxy)	Q	
Citrix			
Citrix StoreFront 2507 LTSR	HTML5 Access	Q (See Known issues for more info on Qualification)	
Citrix StoreFront 2507 LTSR	CTS	Q	
Citrix Virtual Apps and Desktops 7 2507 LTSR	Citrix Terminal Services	Q	
Citrix Virtual Apps and Desktops 7 2507 LTSR	VDI Profiles	Q	
Citrix Workspace client version 2507 LTSR	Web, Terminal Services and SAM Profile	Q	
Advanced HTML5			

Application	Support Summary	Qualified	Compatible
RDP	Back end Windows Desktops (Windows 10/11 and Windows Server)	Q	
SSH,TELNET	Ubuntu and Linux (24.04.2 LTS)	Q	
VNC	Ubuntu and MAC desktops	Q	
Omnissa Horizon server(VDI)			
Omnissa-Horizon-Connection-Server-x86_64-2503-8.15.0-14365030791	Rewriter	Q	
Omnissa-Horizon-Client-2503-8.15.0-14236595709	VDI Profiles	Q	
Omnissa-Horizon-Agent-x86_64-2503-8.15.0-14304348675	VDI Profiles	Q	
Exchange ActiveSync			
Microsoft Exchange Server SE edition version 15.2.2562.17	Qualified with in-built Exchange option on the Android and iOS native email clients.	Q	
ESAP Package			
ESAP 4.6.4 (default version)	Host Checker	Q	
ESAP 4.0.5 (minimum version)	Host Checker	Q	