

System requirements and compatibility

Requirements

Hardware requirements

- Minimum 1 GB RAM.
- The following table provides details on the required disk space to install the Citrix Workspace app.

Installation type	Required disk space
Fresh installation	572 MB
Upgrade	350 MB

Note:

- The installer does the check on the disk space only after extracting the installation package.
- When the system is low on disk space during a silent installation, the dialog does not appear but the error message is recorded in the `CTXInstall_TrolleyExpress-*.log`. Check box

Software requirements

- [Microsoft Edge WebView2 Runtime](#)
- [.NET 4.8](#)
- [Microsoft Visual C++ Redistributable](#)

Microsoft Edge WebView2 requirements

- Requires Microsoft Edge WebView2 Runtime version 112 or later in the [operating systems](#) compatible with Citrix Workspace app for Windows.
 - It is recommended to use the latest version of the Microsoft Edge WebView2 Runtime to get enhanced security and functional fixes.
- During Workspace app installation, the installer checks whether the Microsoft Edge WebView2 Runtime is present on the system and installs it if not found.
- Ensure you have access to the following:
 - https://*.dl.delivery.mp.microsoft.com to download Microsoft Edge WebView2 Runtime during the Citrix Workspace app installation. For more information, see [Allow list for Microsoft Edge endpoints](#).
 - <https://msedge.api.cdp.microsoft.com/> to check for Microsoft Edge WebView2 Runtime update
- **You must be connected to the internet to download and install Microsoft Edge WebView2 Runtime. If not, the administrator can install these requirements using a deployment method, for**

example, SCCM.

- In an offline environment, download the suitable [Evergreen Standalone Installer](#) to install the Microsoft Edge WebView2 Runtime in the offline.
- Citrix Workspace app supports only the [evergreen version](#) of Microsoft Edge WebView2 Runtime.
- To manage Microsoft Edge WebView2 Runtime auto-update, see [Update policies](#) in the Microsoft documentation. For example, auto-update is required in non-persistent desktops where the updated Microsoft Edge WebView2 Runtime isn't present after a user signs out.
- Starting with Citrix Workspace app version 2107, Microsoft Edge WebView2 Evergreen Bootstrapper is packaged with the Citrix Workspace app installer. The Evergreen Bootstrapper is the tiny installer that downloads the WebView2 Runtime version matching the device architecture and installs it locally.
- When you try to install or upgrade Citrix Workspace app with non-administrator privileges and Microsoft Edge WebView2 Runtime isn't present, the installation stops with the following message:

'You must be logged on as an administrator to install the following prerequisite packages:

Edge Webview 2 Runtime'

.Net requirements

Citrix Workspace app requires .NET 4.8. It allows you to subscribe to and launch the apps and desktops from the Workspace app user interface or command line.

When you try to install or upgrade to Citrix Workspace app 1904 or later and the requisite .NET Framework version isn't available on your Windows system, the Citrix Workspace app installer downloads and installs the required .NET Framework version.

Note:

- The installation fails when you try to install or upgrade Citrix Workspace app with non-administrator privileges and .NET Framework 4.8 or greater isn't present on the system.
- **You must be connected to the internet to download and install .NET Framework. If not, the administrator can install these requirements using a deployment method, for example, SCCM.**

Microsoft Visual C++ Redistributable requirements

Citrix Workspace app requires the latest version of Microsoft Visual C++ Redistributable.

Note:

Citrix recommends that you use the latest version of Microsoft Visual C++ Redistributable. Otherwise, a restart prompt might appear during an upgrade.

Starting with Version 1904, Microsoft Visual C++ Redistributable installer is packaged with the Citrix Workspace app installer. During Workspace app installation, the installer checks whether the Microsoft Visual C++ Redistributable package is present on the system and installs it if necessary.

Note:

If Microsoft Visual C++ Redistributable package doesn't exist on your system, Citrix Workspace app installation with non-administrator privileges might fail.

Only an administrator can install the Microsoft Visual C++ Redistributable package.

For troubleshooting issues with the .NET Framework or the Microsoft Visual C++ Redistributable installation, see Citrix Knowledge Center article [CTX250044](#).

Compatibility matrix

Citrix Workspace app is compatible with all the currently supported versions of Citrix Virtual Apps and Desktop, Citrix DaaS (formerly Citrix Virtual Apps and Desktops service), and Citrix Gateway as listed in the [Citrix Product Lifecycle Matrix](#).

Note:

- The Citrix Gateway End-Point Analysis Plug-in (EPA) is supported on Citrix Workspace. On the native Citrix Workspace app, it's supported only when using nFactor authentication. For more information, see [Configure pre-auth and post-auth EPA scan as a factor in nFactor authentication](#) in the Citrix ADC documentation.
- Citrix Workspace app installation on Windows is supported only when the customers have mainstream or extended support from Microsoft.
- Citrix Workspace app for Windows is supported only in emulator mode on the Windows ARM64 operating system.
- Once a Windows 10 version reaches End of Service that version is no longer serviced or supported by the Microsoft. Citrix supports running its software only on an operating system that its manufacturer supports. For information about Windows 10 End of Service, see [Microsoft's Windows Lifecycle Fact Sheet](#).

Citrix Workspace app for Windows is compatible with the following Windows Operating Systems:

Operating system

Windows 11
Windows 10 Enterprise (32-bit and 64-bit Editions). For more information about compatible Windows 10 versions, see Windows 10 Compatibility with Citrix Workspace app for Windows .
Windows 10 Enterprise (2016 LTSC 1607, LTSC 2019)
Windows 10 (Home edition*, Pro)
Windows Server 2022
Windows Server 2019
Windows Server 2016

*No support for domain pass-through authentication, Desktop Lock, FastConnect API, and configurations that require domain-joined Windows machine.

Windows 10 or 11 Compatibility with Citrix Workspace app for Windows

The following table lists the Windows 10 version number and the corresponding compatible Citrix Workspace app for Windows release/s.

Windows 10 Version number	Build number	Citrix Workspace app Version
22H2	19045	2206 and later
21H2	19044	2112.1 and later
21H1	19043.928	2106 and later
20H2	19042.508	2012 and later
2004	19041.113	2006.1 and later
1909	18363.418	1911 and later
1903	18362.116	1909 and later
1809	17763.107	1812 and later
1803	17134.376	1808 and later

Note:

Windows 10 versions are compatible with mentioned Citrix Workspace app versions only. For example, Windows 10 Version 21H1 isn't compatible with the version earlier than 2106.

The following table lists the Windows 11 version number and the corresponding compatible Citrix Workspace app for Windows releases.

Windows 11 Version number	Build number	Citrix Workspace app Version
22H2	22621	2209 and later
21H2	22000	2109.1 and later