



What's new in Release 14.1

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Build numbers

Version	Build Number
Cisco Jabber Softphone for VDI Release 14.1.4 <ul style="list-style-type: none">• Cisco JVDI Agent• Cisco JVDI Client	14.1.4.57909 build 307909
Cisco Jabber Softphone for VDI Release 14.1.3 <ul style="list-style-type: none">• Cisco JVDI Agent• Cisco JVDI Client	14.1.3.57560 build 307560
Cisco Jabber Softphone for VDI Release 14.1.2 <ul style="list-style-type: none">• Cisco JVDI Agent• Cisco JVDI Client	14.1.2.57144 Build 307144
Cisco Jabber Softphone for VDI Release 14.1.1 <ul style="list-style-type: none">• Cisco JVDI Agent• Cisco JVDI Client	14.1.1.56904 Build 306904
Cisco Jabber Softphone for VDI Release 14.1 <ul style="list-style-type: none">• Cisco JVDI Agent• Cisco JVDI Client	14.1.0.56686 Build 306686

New and updated features

14.1.4

VDI infrastructure builds

- Citrix Virtual Applications & Desktops 7 CR 2305
- Citrix Virtual Applications & Desktops 7 LTSR 2203 Cu3
- Citrix Virtual Applications & Desktops 7 LTSR 1912 Cu7
- VMware Horizon 2303 (8.9)

Thin client OS support

- Unicon eLux RP6 LTSR 2302.2

Hosted Virtual Desktop OS support

- Microsoft Windows 11

Hardware support

- Apple devices with M2 chips

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VDI infrastructure builds

- Citrix Virtual Applications & Desktops 7 CR 2212
- Citrix Virtual Applications & Desktops 7 LTSR 2203 Cu2
- Citrix Virtual Applications & Desktops 7 LTSR 1912 Cu6
- VMware Horizon 2209 (8.7)

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VDI infrastructure builds

- Citrix Virtual Applications & Desktops 7 LTSR 2206
- VMware Horizon 2206 (8.6)



Note If you upgrade to VMware Horizon Client 2206 (8.6), you must upgrade the JVDI Client for Windows to 14.1 MR2.

Hosted virtual desktop operating system

Use Windows 2022 with Jabber VDI 14.1.2.

14.1.1

VDI infrastructure builds

- Citrix Virtual Applications & Desktops 7 LTSR 2203
- Citrix Virtual Applications & Desktops 7 LTSR 1912 Cu5
- VMware Horizon 2203 (8.5)

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Supported platforms

- Microsoft Windows 11
- Apple MacOS 12
- Unicon eLux RP6 2104 LTSR Cu2



Note When HP releases Thinpro 8.0, we will support it.

VDI infrastructure builds

- Citrix Virtual Applications & Desktops 7 CR 2112
- Citrix Virtual Applications & Desktops 7 LTSR 1912 Cu4
- Citrix XenDesktop & XenApp 7.15 LTSR Cu8
- VMware Horizon 2111 (8.4)

Important notice about Citrix Virtual Applications & Desktops

Since Citrix Virtual Applications & Desktops 7 2109, "virtual channel allow list policy" is enabled by default. Either configure this policy for JVDI first (by adding Cisco Virtual Channel) for optimized mode to work properly or disable this policy.

```
CISCO,C:\Program Files (x86)\Cisco Systems\Vxc\hvdagent.exe
```

New JVDI configuration parameter

ENABLE_BFCP_DESKTOP_SHARE—Applies to JVDI Client for Windows and Linux

Added to fix [CSCwa33411](#). This parameter helps disable BFCP screen sharing if necessary.

You configure this parameter in the `cisco.conf` of JVDI Client. On Windows, `cisco.conf` is in `C:\Program Files\Cisco Systems\Cisco VXME` or `C:\Program Files (x86)\Cisco Systems\Cisco VXME`. On Linux, `cisco.conf` is in `/etc/`

- `true` (default)—Enables BFCP screen sharing
- `false`—Disables BFCP screen sharing

New Jabber configuration parameter

EnableVDIFullScan—Applies to Jabber for Windows 14.0.4

Added for [CSCvz75206](#). You must run JVDI 14.0.3 with Jabber for Windows 14.0.4 to use this parameter.

Certain third-party application window can make preview, remote video, and remote share display as gray when the window is close to a Jabber conversation window. If this issue occurs, enable this parameter.

- `true`—Enables a full scan of JVDI to correct the display issue.
- `false` (default)—Maintains the standard Jabber behavior.