

VMware Horizon View Client Version 5.0 Add-on for Dell Wyse ThinLinux Version 2.2

Release Notes



Notes, cautions, and warnings

 | **NOTE:** A NOTE indicates important information that helps you make better use of your product.

 | **CAUTION:** A CAUTION indicates either potential damage to hardware or loss of data and tells you how to avoid the problem.

 | **WARNING:** A WARNING indicates a potential for property damage, personal injury, or death.

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Contents

1 Release summary	4
Version	4
Release date	4
Priority and recommendations	4
2 Compatibility	5
Supported platforms	5
Previous versions	5
Supported operating systems	5
Add-on details	5
3 New and enhanced features	6
4 Known issues	7
5 Installing the add-on	8
Download the add-on package	8
Install the add-on using Wyse Management Suite	8
Install the add-on manually using INI parameter	9
Install the add-on manually	9
6 Resources and support	10
Accessing documents using the product search	10
Accessing documents using product selector	10
7 Contacting Dell	11

Release summary

This release notes contains information about the add-on to update VMware Horizon View Client to the latest version 5.0. This add-on is supported on Wyse 3040 thin client and Wyse 5070 thin client running ThinLinux version 2.2 operating system.

To download and install the add-on, see [Installing the add-on](#).

NOTE: You cannot install the add-on using Wyse Device Manager (WDM).

Version

5.0

Release date

May 2019

Priority and recommendations

Recommended: Dell recommends applying this update during your next scheduled update cycle. The update contains feature enhancements or changes that will help keep your system software current and compatible with other system modules (firmware, BIOS, drivers and software).

Compatibility

Supported platforms

Table 1. Supported platforms

Platform	Memory Configuration		BIOS version
	Flash size	RAM size	
Wyse 3040 thin client	16 GB	2 GB	1.2.5
Wyse 5070 thin client	16 GB	4 GB	1.1.4

Previous versions

4.10

Supported operating systems

Table 2. Supported operating systems

Platform	Operating system	Version—English Standard build
Wyse 3040 thin client	ThinLinux	2.2.0.00-11.32506
Wyse 5070 thin client	ThinLinux	2.2.0.00-11.32506

Add-on details

- Debian add-on
 - File name—vmware-viewclient_ 5.0.0-12557422-00.02_amd64.deb
 - File size—26,727,892 bytes
- RSP add-on
 - File name—vmware-viewclient_ 5.0.0-12557422-00.02_amd64.zip
 - File size—26,730,405 bytes

New and enhanced features

- Enhanced Horizon Client User Interface.
- Ability to start multiple desktops and applications within a single client session. This feature is applicable when you use the `--use Existing` command line option to start resources.
- Enhanced support for multiple-display configurations. The full-screen display dynamically updates when you change the local display configuration during a client session.
- Changes to the domain security. Depending on the server configuration, you might need to enter a domain in the username text box when you log in to the Horizon 7 version 7.8 server from Horizon Client

For more information about the VMware Horizon View client 5.0 features, see the *VMware Horizon Client 5.0 for Linux Release Notes* at docs.vmware.com.

Known issues

Table 3. Known issues

Issue ID	Description	Workaround
TL86	Enhanced support for multi-display configurations does not work for four displays during RDP, Blast, and PCoIP sessions.	There is no workaround in this release.
TL87	Occasionally, the Copy and Paste feature does not work during a PCoIP session.	There is no workaround in this release.
TL103	In a dual monitor configuration, a split screen is observed when you log off and log in to an RDP session.	There is no workaround in this release.
TL160	Installation fails when you deploy the add-on using the WDM server.	There is no workaround in this release

Installing the add-on

Download the add-on package

About this task

This section describes the steps to download the add-on from Dell support site.

Steps

- 1 Go to www.dell.com/support.
- 2 In the **Enter a Service Tag, Serial Number, Service Request, Model, or Keyword** field, type the Service Tag or the model number of your device, and press Enter or click the search icon.
- 3 On the product support page, click **Drivers & downloads**.
- 4 Select the appropriate operating system.
- 5 From the list, locate the add-on entry and click the download icon.

Install the add-on using Wyse Management Suite

Prerequisites

Ensure that you download either the DEB file or RSP file of the add-on package based on your preference.

- If you download the DEB file, add the file to `C:\WMS\LocalRepo\repository\thinClientApps` repository on the Wyse Management Suite server.
- If you download the RSP file, add the compressed ZIP folder to `C:\WMS\LocalRepo\repository\rspPackages\zipped` repository on the Wyse Management Suite server and wait for 2-3 minutes. The compress folder is extracted automatically, and the extracted files are copied to `C:\WMS\LocalRepo\repository\rspPackages\valid`.

About this task

This section describes the steps to install the add-on by using Wyse Management Suite.

Steps

- 1 Log in to Wyse Management Suite.
- 2 Click **Portal Administration**, and then click **File Repository** under **Console Settings**.
- 3 Select the **Local Repository** check box.
- 4 Click **Sync Files**.
Wait for the synchronization process to complete. The synchronization process copies the package from the repository to **Apps and Data**.
- 5 Click **Apps and Data**.
The **Apps and Data** page is displayed.
- 6 Verify the copied package in the applications list.
- 7 To create a group in the Wyse Management Suite server, click **Groups & Configs**.
The **Groups & Configs** page is displayed.
- 8 Click the **Plus sign (+)** button and enter the required details to register your client in the same group.
- 9 Click **Apps and Data**.
The **Apps and Data** page is displayed.
- 10 Click **Thin Clients** under **App Policies**.
- 11 Click **Add Policy** to add the policy to the required group.
- 12 Update the required fields, and then click **Save**.
An **Alert** window is displayed.

- 13 Click **Yes**.

The lock screen is displayed during the add-on installation process on all the thin clients. The add-on is deployed immediately.

Install the add-on manually using INI parameter

About this task

This section describes the steps to install the add-on by using INI parameters.

Steps

- 1 Copy the add-on and the directory file to the **<root path>/add-ons** folder.
- 2 Add the following INI parameter in to the `wlx.ini` file:
`InstallAddons=<deb file>`.
- 3 Log in to the thin client.
- 4 To enter into the **Admin mode**, click the **Switch to Admin** button.
- 5 Enter the default password.
The default password is `admin`.
- 6 Click the **Settings** icon on the desktop.
The **System Settings** page is displayed.
- 7 Click the **Management** icon.
- 8 Click **INI**.
The **Manage INI Configuration** page is displayed.
- 9 From the drop-down list, select the configuration source and provide the server details.
- 10 Click **Save**.
- 11 Restart the thin client.
The add-on is successfully installed on the thin client.

Install the add-on manually

About this task

This section describes the steps to install the add-on by using ThinLinux UI.

Steps

- 1 Copy the add-on and the directory file to the **<root path>\add-ons** folder.
- 2 Log in to the thin client.
- 3 To enter into the **Admin mode**, click the **Switch to Admin** button.
- 4 Enter the default password.
The default password is `admin`.
- 5 Go to the **Management** page and click **INI**.
The **Manage INI configuration** page is displayed.
- 6 To enable the **Specify server details manually** option, click the **ON/OFF** button.
- 7 In the **Server URL** field, enter the path of the add-on.
You can also enter the user name and password of the specified server in respective fields.
- 8 Click **Save**.
- 9 Go to the **Add-ons** page and click **Install Add-ons**.
- 10 Select the add-on and click **Save**.
The add-on is installed on the thin client.

Resources and support

Accessing documents using the product search

- 1 Go to www.dell.com/support.
- 2 In the **Enter a Service Tag, Serial Number, Service Request, Model, or Keyword** search box, type the product name. For example, `Wyse 3040 thin client` or `Wyse ThinOS`.
A list of matching products is displayed.
- 3 Select your product and click the search icon or press Enter.
- 4 Click **Manuals & documents**.

Accessing documents using product selector

You can also access documents by selecting your product.

- 1 Go to www.dell.com/support.
- 2 Click **Browse all products**.
- 3 Click **Thin Clients**.
- 4 Click the desired category, either **Wyse Hardware** or **Wyse Software**.
- 5 Click the desired product.
- 6 Click **Manuals & documents**.

Contacting Dell

Dell provides several online and telephone-based support and service options. Availability varies by country and product, and some services may not be available in your area. To contact Dell for technical support or customer service issues, see www.dell.com/contactdell.

If you do not have an active Internet connection, you can find contact information on your purchase invoice, packing slip, bill, or the product catalog.