Recast

Omnissa Horizon Connector

Last Modified on 2026-09-24

> This connector requires a Release and Patch Management license.
> For advanced scenarios, the Access Manager license is required.

The Omnissa Horizon connector (formerly VMware) allows you to establish a connection to an Omnissa Horizon environment. The connector then allows you to import Horizon applications and desktops as ready-to-use applications within Application Workspace for distribution.

SSO can be enabled with Application Workspace when using a Unified Access Gateway with True SSO. SeeOmnissa Horizon with True SSO for more information about how to set up SSO with Access Manager.

For more information about the **Overview**, **Entitlements**, **Synchronization Profile**, **Releases** and **Managed packages** tabs, see Overview.

Settings tab

Omnissa Horizon settings

- **URL** – The URL to the Omnissa Horizon Connection Servers (REST API
- **Username** – The username used to connect to your Horizon server; read-only administrator account is required.
- **Password** – The password used in conjunction with the username to connect to Horizon.
- **Pools** – What type of pools you want to import, Applications and/or Desktops.

Package settings

- **Public URL** – The URL used when someone connects through, for example the Omnissa Unified Access Gateway.
- **Shared authentication session** – Whether or not the session is shared across browsers.

Native Client settings

- **Use Native Client** – Use Omnissa Horizon Client when the Liquit Workspace Agent is used to launch the Horizon application or desktop.
- **Install dependency** – Add an install dependency to the managed packages. This could be a package that installs the Omnissa Horizon Client, for example.

Web Client settings

- **Use Web Client** – Use Omnissa Horizon Web Client to launch the Horizon application or desktop. It will be used only if the native client isn't available.
- **Browser** – Specify which browser should be used to navigate to the Omnissa Horizon package. The following options are available:
  - Default – the URL will be opened by the browser configured as default on devices.
  - Firefox
  - Chrome
  - Opera
  - Microsoft Edge
  - Safari
  - Application Workspace – the URL will be opened using the Application Workspace browser.