

# ZENworks Application Virtualization 11.2 Readme

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Novell.

The information in this Readme pertains to Novell ZENworks Application Virtualization, which lets you convert applications that run on Microsoft Windows into self-contained virtual applications.

The following information is included in this Readme:

- ♦ [Section 1, "What's New in Version 11.2," on page 1](#)
- ♦ [Section 2, "Product Documentation," on page 1](#)
- ♦ [Section 3, "Understanding the Upgrade Requirements," on page 1](#)
- ♦ [Section 4, "Legal Notices," on page 2](#)

## 1 What's New in Version 11.2

This section describes new features, enhancements, and bug fixes that are part of the ZENworks Application Virtualization 11.1 release.

- ♦ **Windows 10 Support:** ZAV now supports the Windows 10 operating system.
- ♦ **Tracking the usage of ZAV applications using ZAM:** The usage of ZENworks Application Virtualization applications can now be tracked using ZENworks Asset Management. The administrator can track the usage of any software application that is streamed using ZAV and then view this information as part of ZENworks Asset Management Usage Reports.

## 2 Product Documentation

The following sources provide information about Novell ZENworks Application Virtualization 11.2:

- ♦ [ZENworks Application Virtualization Documentation website \(http://www.novell.com/documentation/zav11/\)](http://www.novell.com/documentation/zav11/)
- ♦ [Novell ZENworks Application Virtualization product page \(http://www.novell.com/products/zenworks/applicationvirtualization/\)](http://www.novell.com/products/zenworks/applicationvirtualization/)

## 3 Understanding the Upgrade Requirements

- ♦ All application configuration documents and application certificates created with ZENworks Application Virtualization 8.x, 9.x or 10.x must be re-created in order for application streams to work with the ZENworks Application Virtualization 11.0 standalone components.

To generate a new certificate and regenerate the configuration files:

1. In the Advanced section of the ZENworks Application Virtualization Studio, click the *App Config* button to regenerate the application stream configuration files.
2. To generate a new site license certificate, click *Advanced*.
3. In the Application Certificates dialog box, click *Request Certificate*.

4. Specify the following information in the fields:
    - ♦ **Organization:** The organization name.
    - ♦ **Unit:** The user or unit name.
    - ♦ **Allowed Portal Hosts:** The allowed host names of the servers from which the application will stream.
  5. Click *Request* to request the site license certificate, then save the certificate to a desired location.
  6. Click the *App Config* button to regenerate the application stream configuration files again.
- ♦ ZENworks Application Virtualization versions 8.x, 9.x, 10.x and 11.x always run side by side on a device. The ZENworks Application Virtualization 11.x installation does not change the ZENworks Application Virtualization 8.x, 9.x or 10.x installations in any way. However, if you open a virtual application and save it in version 11.x, it should not be subsequently used with version 8.x, 9.x or 10.x.

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