

# ZENworks Application Virtualization 11.1 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.

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## 1 What's New in Version 11.1

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

- ♦ **Server Portal Performance:** This release includes fixes for server portal performance limitations.
- ♦ **SSL Certificate Chain:** You can specify the SSL certificate chain file by using the administrator console.
- ♦ **File Sharing:** You can enable and disable file sharing.
- ♦ **Default Server for Console Login:** You can specify the default server for console login by using the client installer command.
- ♦ **Shared Folder:** You can change the folder where shared files are stored for applications in a container.

## 2 Product Documentation

The following sources provide information about Novell ZENworks Application Virtualization 11.1:

- ♦ [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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