

Scripted Event Documentation - Zoom VDI AVD

Virtual Desktop Service

NetApp September 12, 2021

This PDF was generated from https://docs.netapp.com/us-en/virtual-desktop-service/scriptlibrary.ZoomVDI-AVD.html on September 12, 2021. Always check docs.netapp.com for the latest

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Scripted Event Documentation - Zoom VDI AVD

Global Scripts Overview

NetApp VDS includes a library of pre-defined scripted events that can be used directly in VDS environments and/or duplicated and used as the building blocks for custom scripted events.

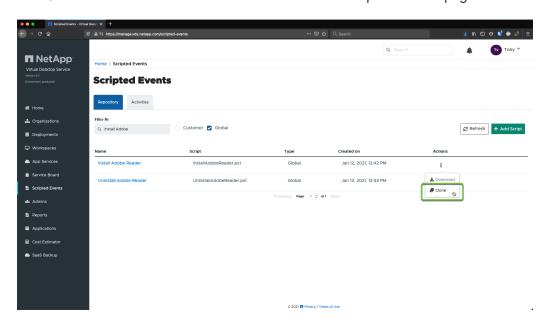
For this application, this article covers both the install/enable and uninstall/disable action.

Global Script Use

Built-in scripted events such as this one are pre-populated, checking the "global" filter checkbox will display them.

Global Scripted Events such as this one are read-only. They can be used as-is or the "Clone" function can be used to create a customer copy for editing and use.

The Clone button is found in the action menu on the Scripted Events page.



Zoom for VDI/AVD overview

This script package installs/uninstalls Zoom VDI-AVD using PowerShell to do the deployment.

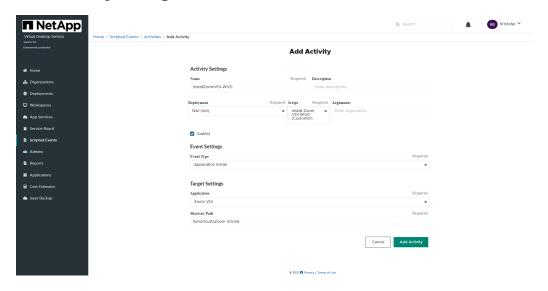


Zoom performance is improved if audio redirection is also enabled for the VDI/AVD environment.

Default shortcut path

The default shortcut path will be entered below, for this application the shortcut is: \\shortcuts\Zoom VDI.lnk

Add activity dialog window screenshot



Add application install/uninstall activity

In order for a script in the repository to take any action, an activity must be created to associate that script with a selected trigger. In this example activity will install/uninstall this application when the app is added to or removed from the workspace (from the *Workspace* > *Applications* page in VDS).

VDS scripted events offers many other types of activity triggers such as *Create Server* which could be used as an alternative to the *Application Install* (or *Application Uninstall*) event type. Using *Create Server* would simply run this app install against all newly created VMs in VDS. *Create Server* and other triggers are documented and can be explored here.



This application will need to be present in the VDS application library. This section of the app entitlement for RDS article covers adding apps to the library.

To create an activity and link this script to an action:

- 1. Navigate to the Scripted Events section in VDS
- 2. Under Activities click + Add Activity
- 3. In the opened dialog window enter the following information:
 - · Name: Name this activity
 - · Description: Optionally enter a description
 - **Deployment** Select the desired deployment from dropdown
 - Script: Select the install (or uninstall) script from the dropdown. This could be the global script or customer script you've cloned and customized.
 - · Arguments: Leave blank
 - Enabled checkbox: Check the box
 - Event Type: Select Application Install (or Application Uninstall) from dropdown
 - Application: Select this application from dropdown
 - Shortcut Path: Enter the default shortcut path for this application (noted above)

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