



NetApp VDS v5.4 videos

Virtual Desktop Service

NetApp

December 10, 2020

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NetApp VDS v5.4 videos

VDS Content on NetApp TV

VDS, GFC, and ANF - The Solution for Globally Deployed Cloud Desktops

Azure NetApp Files hosts high performance storage, while Virtual Desktop Service and Global File Cache manage workspaces and site regions from a single control panel for your globally deployed cloud desktops.



<https://tv.netapp.com/detail/video/6182654694001>

Deploy WVD or RDS Into Azure with NetApp VDS v5.4

Overview



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Deployment & AD Connect

Toby vanRoojen
Product Marketing Manager
June, 2020

Create a WVD Host Pool with NetApp VDS v5.4

Overview



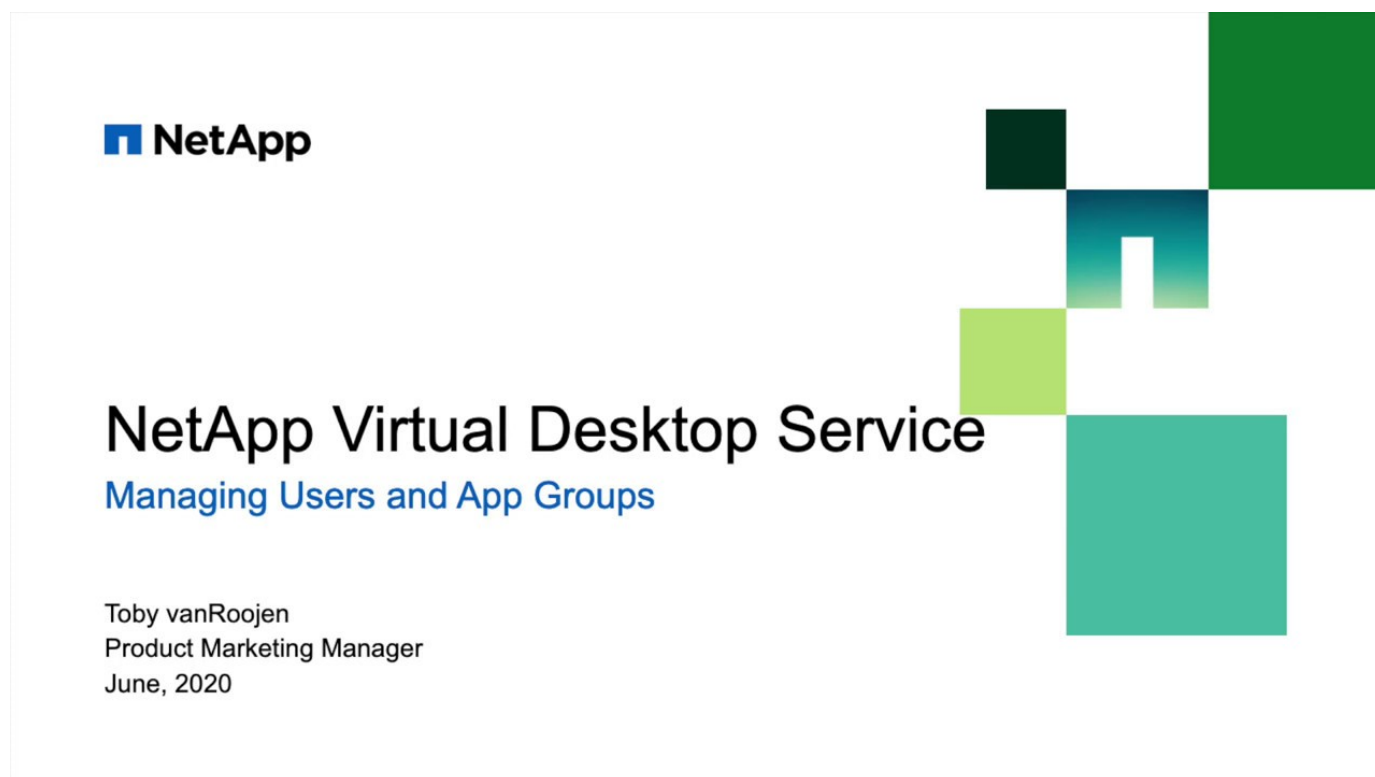
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Creating WVD Host Pools

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June, 2020

Add and Manage WVD Users and App Groups in Azure with NetApp VDS v5.4

Overview



Optimize Azure Resource Consumption in VDS 5.4

Overview



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Cost Containment and Optimization

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June, 2020

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Automate Application Management for WVD and RDS with NetApp VDS v5.4

Overview



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Application Management

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June, 2020

Day to Day Administration of RDS and WVD with NetApp VDS v5.4

Overview

 | <https://img.youtube.com/vi/uGEgA3hFdM4/maxresdefault.jpg>

Update WVD host pool from v1 (Fall 2019) to v2 (Spring 2020)

Overview

This guide outlines the process of using the Virtual Desktop Service (VDS) interface to do an in-place upgrade of an existing WVD Fall Release (v1) host pool, resulting in a WVD Spring Release (v2) host pool. Without VDS, this transformation requires highly skilled architects to figure this out on their own or do a complete re-deployment of the environment.

Prerequisites

This guide assumes that the customer has the following:

- At least one Fall Release (v1) WVD host pool deployed
- A v5.4 (or greater) Virtual Desktop Service Deployment

- All VMs in the host pool must be online and running

It is worth noting that NetApp's Virtual Desktop Service can import existing host pools, so customers can leverage VDS to perform in-place upgrades even if VDS was not used to deploy the host pool initially.

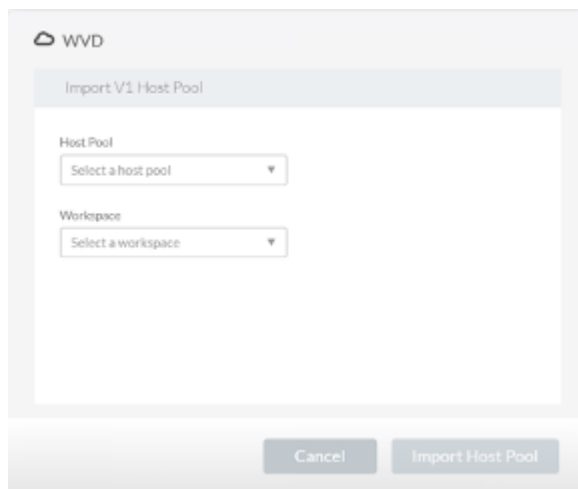
Note: It is a best practice to perform this action during an established maintenance window in which end users are instructed not to log in (or the VMs are set to not allow user connections), as the end user desktops will not be accessible while this action is performed.

Process steps

1. Navigate to the Workspaces module, then to the WVD tab. You will then see the Host Pools section, which now includes an option to leverage VDS' automation to upgrade a host pool.
2. Click on the link that reads Import V1 Host Pool to identify the Host Pool to be upgraded to V2 (the WVD Spring Release) to proceed.



3. Next, select the host pool you want to upgrade from the drop-down menu and select the workspace to assign it to, then click Import Host Pool button to start the automated upgrade process.



4. Repeat this process for each host pool you want to upgrade. When the automation completes you will see your newly upgraded Spring Release (v2) host pool in the WVD tab of VDS.

Video demo



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Upgrading Spring (v1) WVD into Fall (v2)

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September 2020



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