

## Powershell Desired State Configuration For Devops And Alm

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~~Get started with Desired State Configuration (DSC) for -~~

DSC is a management platform in PowerShell that enables you to manage your IT and development infrastructure with configuration as code. For an overview of the business benefits of using DSC, see Desired State Configuration Overview for Decision Makers .

~~Windows PowerShell Desired State Configuration Overview -~~

PowerShell Desired State Configuration (DSC) is an Infrastructure automation tool and used for Infrastructure as a Code (Iaac). Besides, DSC can also be used as an Inventory management tool like to get the specific inventory from the servers if they exist or not. PowerShell and DSC both are different things.

~~What is PowerShell Desired State Configuration?~~

Desired State Configuration (DSC) allows you to configure Windows and applications using a configuration file and PowerShell. As in other configuration management systems (for example, Puppet or Ansible), when using Desired State Configuration, the administrator can describe the required configuration (target state) in the configuration file, and then use PowerShell to apply it to one or several computers/servers.

~~The Basics of PowerShell DSC (Desired State Configuration) -~~

Desired State Configuration overview for decision makers. 10/11/2019; 2 minutes to read; In this article. This document describes the business benefits of using PowerShell Desired State Configuration (DSC), and isn't a technical guide. What Is DSC? PowerShell DSC is a configuration management platform built into Windows that is based on open standards.

~~Desired State Configuration Overview for Decision Makers -~~

'Desired State Configuration (DSC) is an essential part of the configuration, management and maintenance of Windows-based servers. It allows a PowerShell script to specify the configuration of the machine using a declarative model in a simple standard way that is easy to maintain and understand.

~~PowerShell Desired State Configuration: The Basics -~~

Desired State Configuration (DSC) is a feature in PowerShell 4.0 and above that helps administrators to automate the configuration of Windows and Linux operating systems . DSC provides a set of PowerShell language extensions, cmdlets and a process called declarative scripting.

~~What is PowerShell DSC (Desired State Configuration)?~~

Applies a Meta Configuration MOF file to the computer. Similar to the Set-DscLocalConfigurationManager cmdlet. Requires the path to the Meta Configuration MOF to apply. # sudo ./SetDscLocalConfigurationManager.py \configurationmof /tmp/localhost.meta.mof. PowerShell Desired State Configuration for Linux Log Files

~~Get started with Desired State Configuration (DSC) for -~~

This document is intended for developer and operations teams to understand the benefits of PowerShell Desired State Configuration (DSC). For a higher level view of the value DSC provides, please see Desired State Configuration Overview for Decision Makers. Benefits of Desired State Configuration. DSC exists to:

~~Desired State Configuration Overview for Engineers -~~

Desired State Configuration is a new management platform in Windows Powershell that enables devOps scenarios on Windows. It enables system administrators and devOps to configure a system declaratively, enforce the configuration and reuse configuration. One core aspect of it is the language extension for Configuration keyword in Powershell.

~~Understanding CONFIGURATION keyword in Desired State -~~

powershell, powershell beginner 4 Desired State Configuration (DSC) in Windows PowerShell v4 is creating quite a buzz, and for good reason. In my opinion, DSC will likely become the de facto way we Windows systems administrators manage our servers.

~~PowerShell Desired State Configuration (DSC) | Part 1 -~~

PowerShell Desired State Configuration (DSC) Survival Guide Introduced in Windows PowerShell v4, Windows PowerShell Desired State Configuration (DSC) provides a configuration platform built into Windows that is based on open standards.

~~PowerShell Desired State Configuration (DSC) Survival -~~

This repo is the home for the source code and development of Desired State Configuration for Linux. There are three solutions where releases from this repo are expected to be consumed: As a stand-alone installation on support Linux distros and versions Within Microsoft Azure using the Linux DSC extension for virtual machines

~~PowerShell Desired State Configuration for Linux - GitHub~~

Desired State Configuration for SQL Server - Configurations By: Shawn Melton | Updated: 2018-02-09 | Comments (2) | Related: More > Database Administration Problem

~~Desired State Configuration for SQL Server - Configurations~~

In this release of Desired State Configuration for Linux, only Pull Servers based on WMF 5.0 April Preview or later are supported. To use a prior version of the Pull Server, continue to use Desired State Configuration for Linux 1.0. Partial Configurations are not supported in this release. New Scenarios in DSC for Linux 1.1

~~PowerShell Desired State Configuration for Linux - GitHub~~

Buy Pro PowerShell Desired State Configuration: An In-Depth Guide to Windows PowerShell DSC 2nd ed. by Chaganti, Ravikanth (ISBN: 9781484234822) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

~~Pro PowerShell Desired State Configuration: An In-Depth -~~

Desired State Configuration (DSC) Planning Update | September 2018 Michael Greene September 13, 2018 2018 has been the most active year ever for the DSC community. The DSC team is taking on major new areas of work in Azure, and we have made significant progress in development of the new DSC platform.

~~Desired State Configuration Archives | PowerShell~~

Using PowerShell Desired State Configuration (DSC) syntax, write a complete definition of how you want your Microsoft 365 tenant to be configured.