



Windows PowerShell Get-Help on Cmdlet 'Set-AzSqlElasticPoolAdvisorAutoExecuteStatus'

PS:\>Get-HELP Set-AzSqlElasticPoolAdvisorAutoExecuteStatus -Full

NAME

Set-AzSqlElasticPoolAdvisorAutoExecuteStatus

SYNOPSIS

Updates auto execute status of an Azure SQL Elastic Pool Advisor.

SYNTAX

```
Set-AzSqlElasticPoolAdvisorAutoExecuteStatus [-ResourceGroupName] <System.String> -AdvisorName
<System.String> -AutoExecuteStatus {Enabled | Disabled | Default}
[-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
-ElasticPoolName <System.String> -ServerName
<System.String> [-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Set-AzSqlElasticPoolAdvisorAutoExecuteStatus cmdlet sets auto execute property for an Azure SQL Elastic Pool Advisor.

PARAMETERS

-AdvisorName <System.String>

Specifies the name of the advisor for which this cmdlet updates the auto execute status.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-AutoExecuteStatus <Microsoft.Azure.Commands.Sql.Advisor.Cmdlet.AdvisorAutoExecuteStatus>

Specifies a new value to which this cmdlet updates the auto execute status. The acceptable values for this parameter are: - Enabled

- Disabled

- Default

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>

The credentials, account, tenant, and subscription used for communication with azure

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ElasticPoolName <System.String>

Specifies the name of the elastic pool.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the name of the resource group of the server that contains this elastic pool.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ServerName <System.String>

Specifies the name of the server the elastic pool is in.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

Required? false

Position? named

Default value False

Accept pipeline input? False
Accept wildcard characters? false

-WhatIf <System.Management.Automation.SwitchParameter>

Shows what would happen if the cmdlet runs. The cmdlet is not run.

Required? false
Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see about_CommonParameters (<https://go.microsoft.com/fwlink/?LinkID=113216>).

INPUTS

System.String

Microsoft.Azure.Commands.Sql.Advisor.Cmdlet.AdvisorAutoExecuteStatus

OUTPUTS

Microsoft.Azure.Commands.Sql.Advisor.Model.AzureSqlElasticPoolAdvisorModel

NOTES

* Keywords: azure, azurearm, arm, resource, management, manager, sql, elastic pool, mssql, advisor

----- Example 1: Enable auto execute for an advisor -----

```
Set-AzSqlElasticPoolAdvisorAutoExecuteStatus -ResourceGroupName "WIRunnersProd" -ServerName
"wi-runner-australia-east" -ElasticPoolName "WIRunnerPool" -AdvisorName
"CreateIndex" -AutoExecuteStatus Enabled
```

'Enabled'ElasticPoolName : WIRunnerPool

ResourceGroupName : WIRunnersProd

ServerName : wi-runner-australia-east

AdvisorName : CreateIndex

AdvisorStatus : GA

AutoExecuteStatus : Enabled

AutoExecuteStatusInheritedFrom : ElasticPool

LastChecked : 8/1/2016 2:36:47 PM

RecommendationsStatus : Ok

RecommendedActions : {}

This command sets the auto execute status of an advisor named CreateIndex to enabled.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.sql/set-azsqlelasticpooladvisorautoexecutestatus>

Get-AzSqlElasticPoolAdvisor

SQL Database Documentation <https://learn.microsoft.com/azure/sql-database/>