



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

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

NAME

Set-AzSqlDatabaseAdvisorAutoExecuteStatus

SYNOPSIS

Modifies auto execute status of an Azure SQL Database Advisor.

SYNTAX

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

DESCRIPTION

The Set-AzSqlDatabaseAdvisorAutoExecuteStatus cmdlet modifies the auto execute property for an Azure SQL Database Advisor. Currently, this cmdlet supports the values

Enabled, Disabled, and Default.

PARAMETERS

-AdvisorName <System.String>

Specifies the name of the advisor for which this cmdlet modifies the 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 the value for the 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

-DatabaseName <System.String>

Specifies the name of the database for which this cmdlet modifies status.

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

-ResourceGroupName <System.String>

Specifies the name of the resource group of the server that contains this database.

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 for the database.

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.AzureSqlDatabaseAdvisorModel

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

```
Set-AzSqlDatabaseAdvisorAutoExecuteStatus -ResourceGroupName "ContosoRunnersProd" -ServerName  
"runner-australia-east" -DatabaseName "ContosoRunner" -AdvisorName  
"CreateIndex" -AutoExecuteStatus Enabled
```

```
DatabaseName          : ContosoRunner  
ResourceGroupName     : ContosoRunnersProd  
ServerName            : runner-australia-east  
AdvisorName           : CreateIndex  
AdvisorStatus          : GA  
AutoExecuteStatus      : Enabled  
AutoExecuteStatusInheritedFrom : Database  
LastChecked            : 8/1/2016 2:36:47 PM  
RecommendationsStatus  : Ok  
RecommendedActions     : {}
```

This command changes the auto execute status of an advisor named CreateIndex to Enabled.

RELATED LINKS

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

[Get-AzSqlDatabaseAdvisor](#)

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