



Windows PowerShell Get-Help on Cmdlet 'Enable-AzSqlInstanceDatabaseSensitivityRecommendation'

PS:\>Get-HELP Enable-AzSqlInstanceDatabaseSensitivityRecommendation -Full

NAME

Enable-AzSqlInstanceDatabaseSensitivityRecommendation

SYNOPSIS

Enables sensitivity recommendations on columns (recommendations are enabled by default on all columns) in the Azure SQL Managed Instance database.

SYNTAX

```
Enable-AzSqlInstanceDatabaseSensitivityRecommendation [-ResourceGroupName] <System.String> [-InstanceName]
<System.String> [-DatabaseName] <System.String> [-AsJob]
                                -ColumnName                <System.String>                [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]          [-PassThru]
-SchemaName
    <System.String> -TableName <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]

Enable-AzSqlInstanceDatabaseSensitivityRecommendation [-AsJob] -ColumnName <System.String> -DatabaseObject
<Microsoft.Azure.Commands.Sql.ManagedDatabase.Model.AzureSqlManagedDatabaseModel> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]  [-PassThru]
-SchemaName <System.String> -TableName <System.String>
```

[-Confirm] [-WhatIf] [<CommonParameters>]

Enable-AzSqlInstanceDatabaseSensitivityRecommendation [-AsJob] [-DefaultProfile

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

<Microsoft.Azure.Commands.Sql.DataClassification.Model.ManagedDatabaseSensitivityClassificationModel> [-PassThru]

[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Enable-AzSqlInstanceDatabaseSensitivityRecommendation cmdlet enables sensitivity recommendations on columns in the Azure SQL Managed Instance database.

PARAMETERS

-AsJob <System.Management.Automation.SwitchParameter>

Run cmdlet in the background

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-ColumnName <System.String>

Name of column.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-DatabaseName <System.String>

The name of the Azure SQL Managed Instance database.

Required? true
Position? 2
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-DatabaseObject <Microsoft.Azure.Commands.Sql.ManagedDatabase.Model.AzureSqlManagedDatabaseModel>

The Azure SQL Managed Instance database object.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByValue)
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

-InputObject

<Microsoft.Azure.Commands.Sql.DataClassification.Model.ManagedDatabaseSensitivityClassificationModel>

An object representing a SQL Managed Instance Database Sensitivity Classification.

Required? true
Position? named
Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-InstanceName <System.String>

Azure SQL Managed Instance name.

Required? true

Position? 1

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

Specifies whether to output the sensitivity classification model at end of cmdlet execution

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-ResourceGroupName <System.String>

The name of the resource group.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-SchemaName <System.String>

Name of schema.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-TableName <System.String>

Name of table.

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

Microsoft.Azure.Commands.Sql.DataClassification.Model.ManagedDatabaseSensitivityClassificationModel

OUTPUTS

System.Boolean

NOTES

Example 1: Enable sensitivity recommendations on a given column in an Azure SQL Managed Instance database.

```
Enable-AzSqlInstanceDatabaseSensitivityRecommendation -ResourceGroupName resourceGroup -InstanceName
managedInstance -DatabaseName database -SchemaName schema
-TableName table -ColumnName column
```

Example 2: Enable sensitivity recommendations on a given column in an Azure SQL Managed Instance database with Piping.

Get-AzSqlInstanceDatabase -ResourceGroupName resourceGroup -InstanceName managedInstance -Name database |
Remove-AzSqlInstanceDatabaseSensitivityClassification
-SchemaName schema -TableName table -ColumnName column

RELATED LINKS

	Online	Version:
https://learn.microsoft.com/powershell/module/az.sql/enable-azsqlinstancedatabasesensitivityrecommendation		
Learn more about Azure SQL Database data discovery and classification		
https://learn.microsoft.com/azure/sql-database/sql-database-data-discovery-and-classification		