



Windows PowerShell Get-Help on Cmdlet 'Get-AzSqlInstanceVulnerabilityAssessmentSetting'

PS:\>Get-HELP Get-AzSqlInstanceVulnerabilityAssessmentSetting -Full

NAME

Get-AzSqlInstanceVulnerabilityAssessmentSetting

SYNOPSIS

Gets the vulnerability assessment settings of a managed instance.

SYNTAX

Get-AzSqlInstanceVulnerabilityAssessmentSetting [-InputObject]

<Microsoft.Azure.Commands.Sql.ManagedInstance.Model.AzureSqlManagedInstanceModel> [-DefaultProfile

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

[<CommonParameters>]

Get-AzSqlInstanceVulnerabilityAssessmentSetting [-ResourceGroupName] <System.String> [-InstanceName]

<System.String> [-DefaultProfile

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

[<CommonParameters>]

The `Get-AzSqlInstanceVulnerabilityAssessmentSetting` cmdlet gets the vulnerability assessment settings of an Azure SQL Managed Instance. Note that you need to run

`Enable-AzSqlInstanceAdvancedDataSecurity` cmdlet as a prerequisite for using this cmdlet.

PARAMETERS

`-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.ManagedInstance.Model.AzureSqlManagedInstanceModel>`

The managed instance object to get Vulnerability Assessment settings for

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

`-InstanceName <System.String>`

SQL Managed Instance name.

Required? true

Position? 1

Default value None

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? 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

Microsoft.Azure.Commands.Sql.ManagedInstance.Model.AzureSqlManagedInstanceModel

System.String

OUTPUTS

Microsoft.Azure.Commands.Sql.VulnerabilityAssessment.Model.ManagedInstanceVulnerabilityAssessmentSettingsModel

NOTES

Example 1: Get the vulnerability assessment settings of an Azure SQL managed instance

```
Get-AzSqlInstanceVulnerabilityAssessmentSetting `
    -ResourceGroupName "ResourceGroup01" `
    -InstanceName "ManagedInstance01"
```

```
ResourceGroupName : ResourceGroup01
InstanceName      : ManagedInstance01
StorageAccountName : mystorage
ScanResultsContainerName : vulnerability-assessment
RecurringScansInterval : None
EmailSubscriptionAdmins : False
NotificationEmail  : {}
```

Example 2: Get the vulnerability assessment settings of an Azure SQL managed instance from an Azure SQL managed instance object

```
Get-AzSqlInstance `
    -ResourceGroupName "ResourceGroup01" `
    -Name "ManagedInstance01" `
    | Get-AzSqlInstanceVulnerabilityAssessmentSetting
```

```
ResourceGroupName : ResourceGroup01
InstanceName      : ManagedInstance01
StorageAccountName : mystorage
ScanResultsContainerName : vulnerability-assessment
RecurringScansInterval : None
EmailSubscriptionAdmins : False
NotificationEmail  : {}
```

RELATED LINKS

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