



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

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

NAME

Set-AzSecurityAssessmentMetadata

SYNOPSIS

Creates or updates a security assessment type.

SYNTAX

```
Set-AzSecurityAssessmentMetadata [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Description  
    <System.String> -DisplayName <System.String> -Name <System.String> [-RemediationDescription <System.String>]  
-Severity <System.String> [-Confirm] [-WhatIf]  
[<CommonParameters>]
```

DESCRIPTION

Creates or updates a security assessment metadata, can be used to create and manage various assessment properties.
After this action you will be able to report
assessment results on any resource in this subscription.

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

-Description <System.String>

Detailed string that will help users to understand the meaning of this assessment and how it was calculated.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-DisplayName <System.String>

Human readable title for this object.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Name <System.String>

Resource name.

Required? true

Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-RemediationDescription <System.String>

Detailed string that will help users to understand the different ways to mitigate or fix the security issue.

Required? false
Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Severity <System.String>

Indicates the importance of the security risk if the assessment is unhealthy.

Required? true
Position? named
Default value None
Accept pipeline input? False
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

None

OUTPUTS

Microsoft.Azure.Commands.Security.Models.AssessmentMetadata.PSSecurityAssessmentMetadata

NOTES

----- Example 1 -----

Set-AzSecurityAssessmentMetadata -Name \$assessmentGuid -DisplayName "Resource should be secured" -Severity "High" -Description "The resource should be secured"

according to my company's security policy"

Create a new assessment type in a subscription.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.security/Set-AzSecurityAssessmentMetadata>