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

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

NAME

Set-AzSecurityAssessment

SYNOPSIS

Create or update a security assessment result on a resource

SYNTAX

Set-AzSecurityAssessment [-AdditionalData <System.Collections.Generic.Dictionary`2[System.String,System.String]>] -AssessedResourceId <System.String> [-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String> [-StatusCause <System.String>] -StatusCode <System.String> [-StatusDescription <System.String>] [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

Create or update a security assessment result on a resource, can be used to change the status of an existing result or add additional data. can only be used for "CustomerManaged" assessment types and only after the matched assessment metadata is created.

PARAMETERS

-AdditionalData <System.Collections.Generic.Dictionary`2[System.String,System.String]>

Data that is attached to the assessment result for better investigations or status clarity.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-AssessedResourceId <System.String>

Full resource ID of the resource that the assessment is calculated on.

Required? true

Position? named

Default value None

Accept pipeline input? False

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

-Name <System.String>

Resource name.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-StatusCause <System.String>

Progremmatic code for the cause of the assessment's result.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-StatusCode <System.String>

Progremmatic code for the result of the assessment. can be "Healthy", "Unhealthy" or "NotApplicable"

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-StatusDescription <System.String>

Human readable description of the cause of the assessment's result.

Required? false

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.Assessments.PSSecurityAssessment

NOTES

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

Set-AzSecurityAssessment -Name 4FB6C0A0-1137-42C7-A1C7-4BD37C91DE8D -StatusCode "Unhealthy"

Marks the subscription result as "Unhealthy" for assessment of type "4FB6C0A0-1137-42C7-A1C7-4BD37C91DE8D" - more details about the assessment type will be found

under the assessmentMetadata type

RELATED LINKS

Online Version: https://learn.microsoft.com/powershell/module/az.security/Set-AzSecurityAssessment