Windows PowerShell Get-Help on Cmdlet 'New-AzSecurityAutomationActionObject'

PS:\>Get-HELP New-AzSecurityAutomationActionObject -Full

NAME

New-AzSecurityAutomationActionObject

SYNOPSIS

Creates new security automation action object

SYNTAX

New-AzSecurityAutomationActionObject -ConnectionString <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
-EventHubResourceId <System.String> [-SasPolicyName <System.String>]
[<CommonParameters>]

New-AzSecurityAutomationActionObject [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -LogicAppResourceId
<System.String> -Uri <System.String> [<CommonParameters>]

New-AzSecurityAutomationActionObject [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -WorkspaceResourceId
<System.String> [<CommonParameters>]

DESCRIPTION

Creates new security automation action object

PARAMETERS

-ConnectionString <System.String>

The target Event Hub connection string

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

-EventHubResourceId <System.String>

The target Event Hub Azure Resource ID

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-LogicAppResourceId <System.String>

The triggered Logic App Azure Resource ID. This can also reside on other subscriptions, given that you have permissions to trigger the Logic App

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-SasPolicyName <System.String>

The target Event Hub SAS policy name

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Uri <System.String>

The Logic App trigger URI endpoint (it will not be included in any response)

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-WorkspaceResourceId <System.String>

The fully qualified Log Analytics Workspace Azure Resource ID

Required? true

Position? named

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

None

OUTPUTS

Microsoft.Azure.Commands.Security.Models.Automations.PSSecurityAutomationAction

NOTES

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

New-AzSecurityAutomationActionObject -WorkspaceResourceId

'/subscriptions/64ac75e7-15ff-4963-8c07-a16016505e0f/resourceGroups/sampleResourceGroup/providers/Microsoft.OperationalInsights/workspaces/surashed-test'

Creates new security automation action with workspace type

---------- Example 2 ----------

New-AzSecurityAutomationActionObject -LogicAppResourceId

'/subscriptions/03b601f1-7eca-4496-8f8d-355219eee254/resourceGroups/sampleResourceGroup/providers/Microsoft.Logic/workflows/LA' -Uri 'https://dummy.com/'

Creates new security automation action with logicApp type

---------- Example 3 ----------

New-AzSecurityAutomationActionObject -EventHubResourceId 'subscriptions/03b601f1-7eca-4496-8f8d-355219eee254/resourceGroups/sampleResourceGroup/providers/Microsoft.EventHub/namespaces/cus-wsp-fake-assessment/eventhubs/cus-wsp-fake-assessment' -ConnectionString 'Endpoint=sb://dummy/;SharedAccessKeyName=dummy;SharedAccessKey=dummy;EntityPath=dummy'

Creates new security automation action with even-hub type

RELATED LINKS

Online Version: https://learn.microsoft.com/powershell/module/az.security/new-azsecurityautomationactionobject