



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

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

NAME

Get-AzSecurityAdaptiveApplicationControlGroup

SYNOPSIS

Gets an application control VM/server group.

SYNTAX

```
Get-AzSecurityAdaptiveApplicationControlGroup -AscLocation <System.String> [-DefaultProfile  
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -GroupName  
<System.String> [-SubscriptionId <System.String>]  
    [<CommonParameters>]
```

DESCRIPTION

Adaptive Application Controls are automatically calculated by Azure Security Center, use this cmdlet to get an application control VM/server group.

-AscLocation <System.String>

The location where ASC stores the data of the subscription. can be retrieved from Get locations.

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

-GroupName <System.String>

Name of an application control VM/server group.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-SubscriptionId <System.String>

Azure subscription ID.

Required? false

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

System.String

OUTPUTS

Microsoft.Azure.Commands.Security.Models.AdaptiveApplicationControls.PSSecurityAdaptiveApplicationControls

NOTES

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

Get-AzSecurityAdaptiveApplicationControlGroup -GroupName GROUP1 -AscLocation centralus

Id :

/subscriptions/3eeab341-f466-499c-a8be-85427e154baf7612f869/providers/Microsoft.Security/locations/centralus/applicationWhitelisting/GROUP1

Name : GROUP1

Type : Microsoft.Security/applicationWhitelisting

Location : centralus

Properties :

Microsoft.Azure.Commands.SecurityCenter.Models.AdaptiveApplicationControls.PSSecurityAdaptiveApplicationControlsProperties

Gets an application control VM/server group.

RELATED LINKS

Online Version:

<https://learn.microsoft.com/powershell/module/az.security/Get-AzSecurityAdaptiveApplicationControlGroup>