



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

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

NAME

New-AzContainerAppIPSecurityRestrictionRuleObject

SYNOPSIS

Create an in-memory object for IPSecurityRestrictionRule.

SYNTAX

```
New-AzContainerAppIPSecurityRestrictionRuleObject -Action <String> -IPAddressRange <String> -Name <String>  
[-Description <String>] [<CommonParameters>]
```

DESCRIPTION

Create an in-memory object for IPSecurityRestrictionRule.

PARAMETERS

-Action <String>

Allow or Deny rules to determine for incoming IP.

Note: Rules can only consist of ALL Allow or ALL Deny.

Required? true
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-IPAddressRange <String>

CIDR notation to match incoming IP address.

Required? true
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-Name <String>

Name for the IP restriction rule.

Required? true
Position? named
Default value
Accept pipeline input? false
Accept wildcard characters? false

-Description <String>

Describe the IP restriction rule that is being sent to the container-app.

This is an optional field.

Required? false
Position? named
Default value
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

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.App.Models.IPSecurityRestrictionRule

----- EXAMPLE 1 -----

```
PS C:\>New-AzContainerAppIPSecurityRestrictionRuleObject -Action "Allow" -IPAddressRange "192.168.1.1/32" -Name "Allow work IP A subnet"
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/Az.App/new-azcontainerappipsecurityrestrictionruleobject>