



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

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

NAME

New-AzAutoscaleScaleRuleMetricDimensionObject

SYNOPSIS

Create an in-memory object for ScaleRuleMetricDimension.

SYNTAX

```
New-AzAutoscaleScaleRuleMetricDimensionObject -DimensionName <String> -Operator  
<ScaleRuleMetricDimensionOperationType> -Value <String[]> [<CommonParameters>]
```

DESCRIPTION

Create an in-memory object for ScaleRuleMetricDimension.

PARAMETERS

-DimensionName <String>

Name of the dimension.

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

-Operator <ScaleRuleMetricDimensionOperationType>

the dimension operator.

Only 'Equals' and 'NotEquals' are supported.

'Equals' being equal to any of the values.

'NotEquals' being not equal to all of the values.

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

-Value <String[]>

list of dimension values.

For example: ["App1","App2"].

Required? true
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.Monitor.Autoscale.Models.Api20221001.ScaleRuleMetricDimension

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

```
PS C:\>New-AzAutoscaleScaleRuleMetricDimensionObject -DimensionName VMName -Operator 'Equals' -Value test-vm
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/Az.Monitor/new-AzAutoscaleScaleRuleMetricDimensionObject>