



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

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

NAME

New-AzEventHubThrottlingPolicyConfig

SYNOPSIS

Constructs an IThrottlingPolicy object that can be fed as input to New-AzEventHubApplicationGroup or Set-AzEventHubApplicationGroup

SYNTAX

New-AzEventHubThrottlingPolicyConfig -Name <String> -RateLimitThreshold <Int64> -MetricId <String>
[<CommonParameters>]

DESCRIPTION

Constructs an IThrottlingPolicy object that can be fed as input to New-AzEventHubApplicationGroup or Set-AzEventHubApplicationGroup

PARAMETERS

-Name <String>

Name of Throttling Policy Config

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-RateLimitThreshold <Int64>

The Threshold limit above which the application group will be throttled. Rate limit is always per second.

Required? true

Position? named

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-MetricId <String>

Metric Id on which the throttle limit should be set, MetricId can be discovered by hovering over Metric in the Metrics section of Event Hub Namespace inside Azure

Portal

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.EventHub.Models.IThrottlingPolicy

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

```
PS C:\>New-AzEventHubThrottlingPolicyConfig -Name t1 -RateLimitThreshold 10000 -MetricId IncomingBytes
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.eventhub/new-azeventhubthrottlingpolicyconfig>