



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

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

NAME

Get-AzDataBoxEdgeBandwidthSchedule

SYNOPSIS

Gets the information about the Bandwidth schedules

SYNTAX

```
Get-AzDataBoxEdgeBandwidthSchedule [-ResourceGroupName] <System.String> [-DeviceName] <System.String>
[-DefaultProfile
                                     <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

```
Get-AzDataBoxEdgeBandwidthSchedule [-ResourceGroupName] <System.String> [-DeviceName] <System.String>
[-Name] <System.String> [-DefaultProfile
                                     <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

```
Get-AzDataBoxEdgeBandwidthSchedule [[-Name] <System.String>] [-DefaultProfile
```

```
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -DeviceName <System.String>
```

<Microsoft.Azure.PowerShell.Cmdlets.DataBoxEdge.Models.PSDataBoxEdgeDevice> [<CommonParameters>]

Get-AzDataBoxEdgeBandwidthSchedule [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -ResourceId

<System.String> [<CommonParameters>]

DESCRIPTION

The Get-AzDataBoxEdgeBandwidthSchedule cmdlet gets the information about the Bandwidth Schedules. You can specify the Name of a Schedule along with the Resource Group

name and Device name to get the information about a specific Bandwidth schedule

PARAMETERS

-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

-DeviceName <System.String>

Device Name

Required? true

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-DeviceObject <Microsoft.Azure.PowerShell.Cmdlets.DataBoxEdge.Models.PSDataBoxEdgeDevice>

Please provide corresponding device object

Required? true
Position? named
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

-Name <System.String>

Resource Name

Required? true
Position? 2
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-ResourceGroupName <System.String>

Resource Group Name

Required? true
Position? 0
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-ResourceId <System.String>

Azure ResourceId

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

Microsoft.Azure.PowerShell.Cmdlets.DataBoxEdge.Models.PSDataBoxEdgeDevice

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.DataBoxEdge.Models.PSDataBoxEdgeBandWidthSchedule

NOTES

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

Get-AzDataBoxEdgeBandwidthSchedule -ResourceGroupname resource-group-name -DeviceName device-name

Name	DaysOfWeek	RateInMbps	StartTime	StopTime
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schedule-name	Sunday,Saturday	unlimited	13:00:00	14:00:00
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Schedule-1	Tuesday,Friday	unlimited	00:00:00	23:59:00
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Schedule-2	Thursday	50	00:01:00	05:00:00
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----- Example 2 -----

Get-AzDataBoxEdgeBandwidthSchedule -ResourceGroupname resource-group-name -DeviceName device-name -Name
Schedule-1

Name	DaysOfWeek	RateInMbps	StartTime	StopTime
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Schedule-1	Sunday,Saturday	unlimited	13:00:00	14:00:00

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.databoxedge/get-azdataboxedgebandwidthschedule>