



Windows PowerShell Get-Help on Cmdlet 'Resume-AzPowerBIEmbeddedCapacity'

PS:\>Get-HELP Resume-AzPowerBIEmbeddedCapacity -Full

NAME

Resume-AzPowerBIEmbeddedCapacity

SYNOPSIS

Resumes an instance of PowerBI Embedded Capacity.

SYNTAX

```

Resume-AzPowerBIEmbeddedCapacity [-InputObject]
<Microsoft.Azure.Commands.PowerBI.Models.PSPowerBIEmbeddedCapacity> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru]
[-Confirm] [-WhatIf] [<CommonParameters>]

```

```

Resume-AzPowerBIEmbeddedCapacity [-Name] <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-PassThru] [-ResourceGroupName <System.String>] [-Confirm] [-WhatIf] [<CommonParameters>]

```

```

Resume-AzPowerBIEmbeddedCapacity [-ResourceId] <System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru]
[-Confirm] [-WhatIf] [<CommonParameters>]

```

DESCRIPTION

The Resume-AzPowerBIEmbeddedCapacity cmdlet resumes an instance of PowerBI Embedded Capacity

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

-InputObject <Microsoft.Azure.Commands.PowerBI.Models.PSPowerBIEmbeddedCapacity>

Input object for Piping

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Name <System.String>

Name of the PowerBI Embedded Capacity

Required? true

Position? 0

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

Returns an object representing the item with which you are working. By default, this cmdlet does not generate any output.

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

-ResourceGroupName <System.String>

Name of the Azure resource group to which the capacity belongs

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

-ResourceId <System.String>

Azure resource ID

Required?	true
Position?	0
Default value	None
Accept pipeline input?	True (ByPropertyName)
Accept wildcard characters?	false

-Confirm <System.Management.Automation.SwitchParameter>

Prompts user to confirm whether to perform the operation

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

-WhatIf <System.Management.Automation.SwitchParameter>

Describes the actions the current operation will perform without actually performing them

Required? false
Position? named
Default value False
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

Microsoft.Azure.Commands.PowerBI.Models.PSPowerBIEmbeddedCapacity

OUTPUTS

Microsoft.Azure.Commands.PowerBI.Models.PSPowerBIEmbeddedCapacity

NOTES

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

```
Resume-AzPowerBIEmbeddedCapacity -Name "testcapacity" -ResourceGroupName "testRG" -PassThru
```

Type : Microsoft.PowerBIDedicated/capacities

Id :

/subscriptions/78e47976-.../resourceGroups/testRG/providers/Microsoft.PowerBIDedicated/capacities/testcapacity

ResourceGroup : testRG

Name : testcapacity

Location : West Central US

State : Succeeded

Administrator : {admin@microsoft.com}

Sku : A1

Tier : PBIE_Azure

Tag : {}

This command will resume a paused capacity named testcapacity in the resourcegroup testRG

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/az.powerbiembedded/resume-azpowerbiembeddedcapacity>

Get-AzPowerBIEmbeddedCapacity

Suspend-AzPowerBIEmbeddedCapacity