



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

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

NAME

New-AzDnsResolverIPConfigurationObject

SYNOPSIS

Create a in-memory object for IPConfiguration

SYNTAX

```
New-AzDnsResolverIPConfigurationObject [-PrivateIPAddress <String>] [-PrivateIPAllocationMethod  
<IPAllocationMethod>] [-SubnetId <String>] [<CommonParameters>]
```

DESCRIPTION

Create a in-memory object for IPConfiguration

PARAMETERS

-PrivateIPAddress <String>

Private IP address of the IP configuration.

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

-PrivateIPAllocationMethod <IPAllocationMethod>

Private IP address allocation method.

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

-SubnetId <String>

Resource ID.

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 \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

OUTPUTS

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

```
PS C:\>New-AzDnsResolverIPConfigurationObject -PrivateIPAddress 1.1.2.12 -PrivateIPAllocationMethod Dynamic
-SubnetId /subscriptions/0e5a46b1-de0b-4ec3-a5d7-dda908b4e0
76/resourceGroups/powershell-test-rg/providers/Microsoft.Network/virtualNetworks/psvirtualnetworkname44yqt9mb/subnets
/pssubnetname44c6v0lr
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.dnsresolver/new-azdnsresolveripconfigurationobject>