



Windows PowerShell Get-Help on Cmdlet 'Set-AzPrivateDnsZoneGroup'

PS:\>Get-HELP Set-AzPrivateDnsZoneGroup -Full

WARNING: The names of some imported commands from the module 'Microsoft.Azure.PowerShell.Cmdlets.Network' include unapproved verbs that might make them less discoverable.

To find the commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

NAME

Set-AzPrivateDnsZoneGroup

SYNOPSIS

Updates DNS zone group

SYNTAX

```
Set-AzPrivateDnsZoneGroup [-AsJob] [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -Name <System.String>  
-PrivateDnsZoneConfig  
<System.Collections.Generic.List`1[Microsoft.Azure.Commands.Network.Models.PSPrivateDnsZoneConfig]>  
-PrivateEndpointName <System.String>  
-ResourceGroupName <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The Set-AzPrivateDnsZoneGroup cmdlet updates DNS zone group.

PARAMETERS

-AsJob <System.Management.Automation.SwitchParameter>

Run cmdlet in the background

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-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

-Name <System.String>

The name of the private dns zone group.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

<System.Collections.Generic.List`1[Microsoft.Azure.Commands.Network.Models.PSPrivateDnsZoneConfig]>

A collection of private dns zone configurations of the private dns zone group.

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

-PrivateEndpointName <System.String>

The name of the private endpoint.

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

-ResourceGroupName <System.String>

The name of the resource group.

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

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

Required?	false
Position?	named

Default value False
Accept pipeline input? False
Accept wildcard characters? false

-WhatIf <System.Management.Automation.SwitchParameter>

Shows what would happen if the cmdlet runs. The cmdlet is not run.

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

System.Collections.Generic.List`1[[Microsoft.Azure.Commands.Network.Models.PSPrivateDnsZoneConfig,
Microsoft.Azure.PowerShell.Cmdlets.Network, Version=2.5.0.0,
Culture=neutral, PublicKeyToken=null]]

OUTPUTS

Microsoft.Azure.Commands.Network.Models.PSPrivateDnsZoneGroup

NOTES

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

```
Get-AzPrivateDnsZoneGroup -ResourceGroupName rg -PrivateEndpointName my-pr-endpoint -name dnsgroup1
```

```
Name          : dnsgroup1
```

```
Id            :
```

```
/subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/rg/providers/Microsoft.Network/privateEndpoints/  
my-pr-endpoint/privateDnsZoneGroups/dnsgroup1
```

```
ProvisioningState : Succeeded
```

```
PrivateDnsZoneConfigs :
```

```
{  
  "Name": "test-vault-azure-com",  
  "PrivateDnsZoneId":
```

```
"/subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/rg/providers/Microsoft.Network/privateDnsZone  
s/test.vault.azure.com",
```

```
  "RecordSets": []
```

```
}
```

```
]
```

```
$zone1 = Get-AzPrivateDnsZone -ResourceGroupName rg -Name "test1.vault.azure.com"
```

```
$config = New-AzPrivateDnsZoneConfig -Name test1-vault-azure-com -PrivateDnsZoneId $zone1.ResourceId
```

```
Set-AzPrivateDnsZoneGroup -ResourceGroupName rg -PrivateEndpointName my-pr-endpoint -name dnsgroup1  
-PrivateDnsZoneConfig $config
```

```
Name          : dnsgroup1
```

Id :

```
/subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/rg/providers/Microsoft.Network/privateEndpoints/  
my-pr-endpoint/privateDnsZoneGroups/dnsgroup1
```

ProvisioningState : Succeeded

PrivateDnsZoneConfigs :

```
{  
  "Name": "test1-vault-azure-com",  
  "PrivateDnsZoneId":
```

```
"/subscriptions/00000000-0000-0000-0000-000000000000/resourceGroups/rg/providers/Microsoft.Network/privateDnsZone  
s/test1.vault.azure.com",
```

```
  "RecordSets": []  
}  
]
```

Above example updates DNS zone group named dnsgroup1 with a new dnsconfig which links to another DNS zone.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.network/set-azprivatednszonegroup>