



Windows PowerShell Get-Help on Cmdlet 'Search-AzDataProtectionBackupInstanceInAzGraph'

PS:\>Get-HELP Search-AzDataProtectionBackupInstanceInAzGraph -Full

NAME

Search-AzDataProtectionBackupInstanceInAzGraph

SYNOPSIS

Searches for Backup instances in Azure Resource Graph and retrieves the expected entries

SYNTAX

```
Search-AzDataProtectionBackupInstanceInAzGraph -Subscription <String[]> -DatasourceType {AzureDisk | AzureBlob |
AzureDatabaseForPostgreSQL | AzureKubernetesService |
AzureDatabaseForPGFlexServer | AzureDatabaseForMySQL} [-ResourceGroup <String[]>] [-Vault <String[]>]
[-ProtectionStatus {ConfiguringProtection | ProtectionConfigured
| ConfiguringProtectionFailed | ProtectionError}] [-DefaultProfile <PSObject>] [-Break] [-HttpPipelineAppend
<SendAsyncStep[]>] [-HttpPipelinePrepend
<SendAsyncStep[]>] [-Proxy <Uri>] [-ProxyCredential <PSCredential>] [-ProxyUseDefaultCredentials]
[<CommonParameters>]
```

DESCRIPTION

Searches for Backup instances in Azure Resource Graph and retrieves the expected entries

PARAMETERS

-Subscription <String[]>

Subscription of Vault

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-DatasourceType

Datasource Type

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-ResourceGroup <String[]>

Resource Group of Vault

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Vault <String[]>

Name of the vault

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

-ProtectionStatus

Protection Status of the item

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

-DefaultProfile <PSObject>

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

-Break [<SwitchParameter>]

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

-HttpPipelineAppend <SendAsyncStep[]>

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

-HttpPipelinePrepend <SendAsyncStep[]>

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

-Proxy <Uri>

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

-ProxyCredential <PSCredential>

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

-ProxyUseDefaultCredentials [<SwitchParameter>]

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

OUTPUTS

System.Management.Automation.PSObject

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

```
PS C:\>Search-AzDataProtectionBackupInstanceInAzGraph -Subscription "xxxx-xxx-xxx" -DatasourceType AzureDisk
```

----- EXAMPLE 2 -----

```
PS C:\>Search-AzDataProtectionBackupInstanceInAzGraph -Subscription "xxxx-xxx-xxx" -DatasourceType AzureDisk  
-ResourceGroup @("sarath-rg", "sarath-rg2")
```

----- EXAMPLE 3 -----

```
PS C:\>Search-AzDataProtectionBackupInstanceInAzGraph -Subscription "xxxx-xxx-xxx" -DataSourceType AzureDisk  
-ResourceGroup @("sarath-rg", "sarath-rg2")  
-ProtectionStatus ProtectionConfigured
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.dataprotection/search-azdataprotectionbackupinstanceinazgraph>