



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

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

NAME

Get-AzSqlDatabaseRestorePoint

SYNOPSIS

Retrieves the distinct restore points from which a SQL Data Warehouse can be restored.

SYNTAX

```
Get-AzSqlDatabaseRestorePoint [-ResourceGroupName] <System.String> [-ServerName] <System.String>
[-DatabaseName] <System.String> [-DefaultProfile]
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

DESCRIPTION

The Get-AzSqlDatabaseRestorePoint cmdlet retrieves the distinct restore points that an Azure SQL Data Warehouse can be restored from. For an Azure SQL Database, the

restore window is continuous. This means that any point in time in the backup retention period of the database can be used as a restore point. This cmdlet is also

supported by the SQL Server Stretch Database service on Azure.

PARAMETERS

-DatabaseName <System.String>

Specifies the name of the SQL Database.

Required? true

Position? 2

Default value None

Accept pipeline input? True (ByPropertyName)

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

-ResourceGroupName <System.String>

Specifies the name of the resource group to which the SQL Database is assigned.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ServerName <System.String>

Specifies the name of the AzureSQL Server that hosts the database.

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

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

INPUTS

System.String

OUTPUTS

Microsoft.Azure.Commands.Sql.Backup.Model.AzureSqlDatabaseRestorePointModel

NOTES

----- Example 1: Get all restore points -----

```
Get-AzSqlDatabaseRestorePoint -ResourceGroupName "ResourceGroup01" -ServerName "Server01" -DatabaseName "Database01"
```

```
ResourceGroupName      : resourcegroup01
ServerName             : server01
DatabaseName           : database01
Location               : Central US
RestorePointType       : CONTINUOUS
RestorePointCreationDate :
EarliestRestoreDate    : 8/12/2015 12:00:00 AM
RestorePointLabel      : RestorePoint01
```

This command returns all available restore points for the Azure SQL Database named Database01.

RELATED LINKS

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

