



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

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

NAME

Get-AzCosmosDBTableRestorableTable

SYNOPSIS

Lists all the restorable Azure Cosmos DB Tables available for a specific database.

SYNTAX

```
Get-AzCosmosDBTableRestorableTable -DatabaseAccountInstanceId <System.String> [-DefaultProfile  
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-EndTime  
<System.String>] -Location <System.String> [-StartTime  
    <System.String>] [<CommonParameters>]  
  
Get-AzCosmosDBTableRestorableTable [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -InputObject  
    <Microsoft.Azure.Management.CosmosDB.Models.PSRestorableTableGetResult> [<CommonParameters>]
```

DESCRIPTION

Lists all the restorable Azure Cosmos DB Tables available for a specific database account. The list would have the following properties

corresponding to create, replace and delete

events of all live and deleted tables under a specific database account. This list is useful to identify the restore timestamp based on the changes in the collection.

For example, if user wants to restore the database account to a timestamp when a specific table is deleted, the user can find corresponding table delete event from

this list, and choose a timestamp before the delete event for restore.

PARAMETERS

-DatabaseAccountInstanceId <System.String>

The instance Id of the CosmosDB database account. (This is returned as a part of database account properties).

Required? true

Position? named

Default value None

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

-EndTime <System.String>

Restorable Tables event feed end time.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-InputObject <Microsoft.Azure.Management.CosmosDB.Models.PSRestorableTableGetResult>

CosmosDB Restorable Table object.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-Location <System.String>

Name of the Location in string.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-StartTime <System.String>

Restorable Tables event feed start time.

Required? false

Position? named

Default value None

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

Microsoft.Azure.Management.CosmosDB.Models.PSRestorableTableGetResult

OUTPUTS

Microsoft.Azure.Management.CosmosDB.Models.PSRestorableTableGetResult

NOTES

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

```
Get-AzCosmosDBTableRestorableTable -Location "location" -DatabaseAccountInstanceId "DatabaseAccountInstanceId"  
-StartTime "StartTime" -EndTime "EndTime"
```

```
Id :  
/subscriptions/23587e98-b6ac-4328-a753-03bcd3c8e744/providers/Microsoft.DocumentDB/locations/East%20US2%20EUA  
P/restorableDatabaseAccounts/45221949-3b  
3b-457a-b23c-2562858de5a8/restorab  
leTables/768c880d-082a-4414-9095-33eb612de58e  
Name : 768c880d-082a-4414-9095-33eb612de58e  
Type : Microsoft.DocumentDB/locations/restorableDatabaseAccounts/restorableTables  
_rid : QEE+IAAAAAA==
```

OperationType : Create

EventTimestamp : 01/27/2022 02:08:02

OwnerId : table1

OwnerResourceId : F45qAKUxkWc=

Id

:

/subscriptions/23587e98-b6ac-4328-a753-03bcd3c8e744/providers/Microsoft.DocumentDB/locations/East%20US2%20EUA

P/restorableDatabaseAccounts/45221949-3b

3b-457a-b23c-2562858de5a8/restorab

leTables/6af230dc-dd95-4a36-97b9-5c7071d40fef

Name : 6af230dc-dd95-4a36-97b9-5c7071d40fef

Type : Microsoft.DocumentDB/locations/restorableDatabaseAccounts/restorableTables

_rid : s74kawAAAA==

OperationType : Create

EventTimestamp : 01/27/2022 02:08:34

OwnerId : table2

OwnerResourceId : F45qAJxEhOM=

The resource object contains the properties of the table resource.

RELATED LINKS

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