



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

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

NAME

New-AzCosmosDBTableToRestore

SYNOPSIS

Creates a new CosmosDB Table to Restore object(PSTableToRestore)

SYNTAX

```
New-AzCosmosDBTableToRestore [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-TableNames  
<System.String[]>] [<CommonParameters>]
```

DESCRIPTION

Creates a new CosmosDB TableToRestore object(PSTableToRestore). This returned object can be uses to specifcy the subset of tables to restore.

PARAMETERS

-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

-TableNames <System.String[]>

The names of the tables to be restored. (If not provided, all the tables will be restored)

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

INPUTS

None

OUTPUTS

Microsoft.Azure.Commands.CosmosDB.Models.PSTablesToRestore

NOTES

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

New-AzCosmosDBTableToRestore -TableName table1,table2,table3

TableNames

{table1, table2, table3}

Creates a new TableToRestore object with the table names table1, table2 and table3.

RELATED LINKS

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