



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

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

NAME

New-AzMigrateTestNicMapping

SYNOPSIS

Creates an object to update NIC properties of a test migrating server.

SYNTAX

New-AzMigrateTestNicMapping -NicID <String> -TestNicSubnet <String> [-WhatIf] [-Confirm] [<CommonParameters>]

DESCRIPTION

The New-AzMigrateTestNicMapping cmdlet creates a mapping of the source NIC attached to the server to be test migrated.

This object is provided as an input to the Start-AzMigrateTestMigration cmdlet to update the NIC and its properties for a test migrating server.

PARAMETERS

-NicID <String>

Specifies the ID of the NIC to be updated.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-TestNicSubnet <String>

Specifies the Subnet name for the NIC in the destination Virtual Network to which the server needs to be test migrated.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-WhatIf [<SwitchParameter>]

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-Confirm [<SwitchParameter>]

Required? false

Position? named

Default value

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

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.Migrate.Models.Api202301.IVMwareCbtNicInput

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

```
PS C:\>New-AzMigrateTestNicMapping -NicID a2399354-653a-464e-a567-d30ef5467a31 -TestNicSubnet subnet1
```

RELATED LINKS

<https://learn.microsoft.com/powershell/module/az.migrate/new-azmigratetestnicmapping>