



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

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

NAME

New-AzIntegrationAccountMap

SYNOPSIS

Creates an integration account map.

SYNTAX

```
New-AzIntegrationAccountMap [-ContentType <System.String>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-MapDefinition <System.String>] [-MapFilePath <System.String>] -MapName <System.String> [-MapType {Xslt | Xslt20 |
Xslt30 | Liquid}] [-Metadata <System.Object>]
-Name <System.String> -ResourceGroupName <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The New-AzIntegrationAccountMap cmdlet creates an integration account map. This cmdlet returns an object that represents the integration account map. Specifying the

integration account name, resource group name, map name, and map definition. Template parameter file values that you specify at the command line take precedence over

template parameter values in a template parameter object. This module supports dynamic parameters. To use a dynamic parameter, type it in the command. To discover the names of dynamic parameters, type a hyphen (-) after the cmdlet name, and then press the Tab key repeatedly to cycle through the available parameters. If you omit a required template parameter, the cmdlet prompts you for the value.

PARAMETERS

-ContentType <System.String>

Specifies a content type for the integration account map. This cmdlet supports application/xml as a map content type.

Required?	false
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

-MapDefinition <System.String>

Specifies a definition object for integration account map. Specify either this parameter or the MapFilePath parameter.

Required?	false
Position?	named
Default value	None
Accept pipeline input?	False

Accept wildcard characters? false

-MapFilePath <System.String>

Specifies the file path of a definition for the integration account map. Specify either this parameter or the MapDefinition parameter.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-MapName <System.String>

Specifies a name for the integration account map.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-MapType <System.String>

Specifies the type for the integration account map. This cmdlet supports Xslt as a map type.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Metadata <System.Object>

Specifies a metadata object for the map.

Required? false
Position? named
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Name <System.String>

Specifies a name for the integration account.

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

-ResourceGroupName <System.String>

Specifies the name of the resource group.

Required? true
Position? named
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>).

INPUTS

System.String

OUTPUTS

Microsoft.Azure.Management.Logic.Models.IntegrationAccountMap

NOTES

----- Example 1: Create an integration account map -----

"IntegrationAccountMap47" -MapDefinition \$MapContent

Id :

/subscriptions/<SubscriptionId>/resourceGroups/ResourceGroup11/providers/Microsoft.Logic/integrationAccounts/IntegrationAccount31/maps/IntegrationAccountMap47

Name : IntegrationAccountMap47

Type : Microsoft.Logic/integrationAccounts/maps

CreatedTime : 3/26/2016 7:12:22 PM

ChangedTime : 3/26/2016 7:12:22 PM

MapType : Xslt

ContentLink :

https://<baseurl>/integrationaccounts68a13b6b49f14995ba7c5f3aedcbd7ad/99D1E_XSLT_INTEGRATIONACCOUNTMAP47-9C97D973088B4256A1893B

BCB1F85246?sv=2014-02-14&sr=b&sig=<value>

ContentSize : 3056

Metadata :

This command creates the integration account map in the specified resource group. The command specifies a map definition stored in the \$MapContent variable by a previous command.

----- Example 2 -----

New-AzIntegrationAccountMap -MapFilePath <String> -MapName 'IntegrationAccountMap47' -MapType Xslt -Name 'IntegrationAccount31' -ResourceGroupName 'ResourceGroup11'

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

Get-AzIntegrationAccountMap

Remove-AzIntegrationAccountMap

Set-AzIntegrationAccountMap