



Windows PowerShell Get-Help on Cmdlet 'Set-AzApiManagementIdentityProvider'

PS:\>Get-HELP Set-AzApiManagementIdentityProvider -Full

NAME

Set-AzApiManagementIdentityProvider

SYNOPSIS

Updates the Configuration of an existing Identity Provider.

SYNTAX

```
Set-AzApiManagementIdentityProvider [-AllowedTenants <System.String[]>] [-Authority <System.String>] [-ClientId
<System.String>] [-ClientSecret <System.String>]
```

```
-Context <Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementContext>
[-DefaultProfile
```

```
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-PassThru]
[-PasswordResetPolicyName <System.String>]
```

```
[-ProfileEditingPolicyName <System.String>] [-SigninPolicyName <System.String>] [-SigninTenant <System.String>]
[-SignupPolicyName <System.String>] -Type {Facebook |
```

```
Google | Microsoft | Twitter | Aad | AadB2C} [-Confirm] [-WhatIf] [<CommonParameters>]
```

```
Set-AzApiManagementIdentityProvider [-AllowedTenants <System.String[]>] [-Authority <System.String>] [-ClientId
<System.String>] [-ClientSecret <System.String>]
```

```

[-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
-InputObject
    <Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementIdentityProvider>
[-PassThru] [-PasswordResetPolicyName <System.String>]
    [-ProfileEditingPolicyName <System.String>] [-SigninPolicyName <System.String>] [-SigninTenant <System.String>]
[-SignupPolicyName <System.String>] [-Confirm]
    [-WhatIf] [<CommonParameters>]

```

DESCRIPTION

Updates the Configuration of an existing Identity Provider.

PARAMETERS

```
-AllowedTenants <System.String[]>
```

List of allowed Azure Active Directory Tenants.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

```
-Authority <System.String>
```

OpenID Connect discovery endpoint hostname for AAD or AAD B2C. This parameter is optional.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

```
-ClientId <System.String>
```

Client Id of the Application in the external Identity Provider. It is App ID for Facebook login, Client ID for Google login, App ID for Microsoft.

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

-ClientSecret <System.String>

Client secret of the Application in external Identity Provider, used to authenticate login request. For example, it is App Secret for Facebook login, API Key for Google login, Public Key for Microsoft.

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

-Context <Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementContext>

Instance of PsApiManagementContext. This parameter is required.

Required? true
Position? named
Default value None
Accept pipeline input? True (ByPropertyName, ByValue)
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

-InputObject

<Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementIdentityProvider>

Instance of PsApiManagementIdentityProvider. This parameter is required.

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

-PassThru <System.Management.Automation.SwitchParameter>

Indicates that this cmdlet returns the PsApiManagementIdentityProvider that this cmdlet modifies.

Required? false
Position? named
Default value False
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-PasswordResetPolicyName <System.String>

Password Reset Policy Name. Only applies to AAD B2C Identity Provider. This parameter is optional.

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

-ProfileEditingPolicyName <System.String>

Profile Editing Policy Name. Only applies to AAD B2C Identity Provider. This parameter is optional.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-SigninPolicyName <System.String>

Signin Policy Name. Only applies to AAD B2C Identity Provider. This parameter is optional.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-SigninTenant <System.String>

Signin Tenant to override in AAD B2C instead of the `common` Tenant

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-SignupPolicyName <System.String>

Signup Policy Name. Only applies to AAD B2C Identity Provider. This parameter is optional.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Type

<Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementIdentityProviderType>

Identifier of an existing Identity Provider. This parameter is required.

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

Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementContext

Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementIdentityProviderType

System.String

System.String[]

System.Management.Automation.SwitchParameter

OUTPUTS

Microsoft.Azure.Commands.ApiManagement.ServiceManagement.Models.PsApiManagementIdentityProvider

NOTES

----- Example 1: Update the facebook Identity Provider -----

```
$apimContext = New-AzApiManagementContext -ResourceGroupName "Api-Default-WestUS" -ServiceName "contoso"
Set-AzApiManagementIdentityProvider -Context $apimContext -Type Facebook -ClientSecret "updatedSecret" -PassThru
```

The cmdlet updates the Client Secret of the Facebook Identity Provider;

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

```
Set-AzApiManagementIdentityProvider -AllowedTenants 'samirtestbc.onmicrosoft.com' -Authority <String> -ClientId
'clientid' -ClientSecret 'updatedSecret' -Context
    <PsApiManagementContext> -PasswordResetPolicyName <String> -ProfileEditingPolicyName <String>
-SigninPolicyName <String> -SignupPolicyName B2C_1_signup-policy -Type
Facebook
```

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.apimanagement/set-azapimanagementidentityprovider>
New-AzApiManagementIdentityProvider
Get-AzApiManagementIdentityProvider
Remove-AzApiManagementIdentityProvider