



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

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

NAME

Set-AzOperationalInsightsSavedSearch

SYNOPSIS

Updates a saved search that already exists.

SYNTAX

```
Set-AzOperationalInsightsSavedSearch [-ResourceGroupName] <System.String> [-WorkspaceName] <System.String>
[[-FunctionParameter] <System.String>] [-SavedSearchId]
    <System.String> [-DisplayName] <System.String> [-Category] <System.String> [-Query] <System.String> [[-Tag]
<System.Collections.Hashtable>] [[-Version]
    <System.Int64>] [[-ETag] <System.String>] [[-FunctionAlias] <System.String>] [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[<CommonParameters>]
```

DESCRIPTION

The Set-AzOperationalInsightsSavedSearch cmdlet updates a saved search that already exists.

PARAMETERS

-Category <System.String>

Specifies the category name.

Required? true

Position? 4

Default value None

Accept pipeline input? True (ByPropertyName)

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

-DisplayName <System.String>

Specifies the display name.

Required? true

Position? 3

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ETag <System.String>

Specifies the ETag name.

Required? false

Position? 8
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-FunctionAlias <System.String>

The function alias if query serves as a function.

Required? false
Position? 9
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-FunctionParameter <System.String>

The optional function parameters if query serves as a function. Value should be in the following format:

'param-name1:type1 = default_value1, param-name2:type2 = default_value2'. For more examples and proper syntax please refer to <https://learn.microsoft.com/azure/kusto/query/functions/user-defined-functions>.

Required? false
Position? 10
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-Query <System.String>

Specifies the query name.

Required? true
Position? 5
Default value None
Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Specifies the resource group name.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-SavedSearchId <System.String>

Specifies the saved search ID.

Required? true

Position? 2

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Tag <System.Collections.Hashtable>

The saved search tags.

Required? false

Position? 6

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Version <System.Int64>

Required? false

Position? 7
Default value 1
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-WorkspaceName <System.String>

Specifies the workspace name.

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
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

System.Collections.Hashtable

System.Int64

OUTPUTS

Microsoft.Azure.Commands.Operationallnsights.Models.PSSavedSearchValue

NOTES

---- Example 1: Sets a saved search with updated properties ----

```
Set-AzOperationalInsightsSavedSearch -ResourceGroupName "ContosoResourceGroup" -WorkspaceName  
"ContosoWorkspace" -SavedSearchId "ContosoSavedSearchId" -DisplayName  
"ContosoSavedSearchDisplayName" -Category "ContosoSavedSearchCategory" -Query "Type=Event" -Version 1 -ETag  
"ContosoSavedSearchEtag"
```

This command sets a saved search with updated properties.

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/az.operationalinsights/set-azoperationalinsightssavedsearch>

Azure Operational Insights Cmdlets