



## Windows PowerShell Get-Help on Cmdlet 'Get-AzPolicyRemediation'

**PS:\>Get-HELP Get-AzPolicyRemediation -Full**

### NAME

Get-AzPolicyRemediation

### SYNOPSIS

Gets policy remediations.

### SYNTAX

```

Get-AzPolicyRemediation [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Filter
<System.String>] [-Top
<System.Int32>] [<CommonParameters>]

```

```

Get-AzPolicyRemediation [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Filter
<System.String>] -Scope
<System.String> [-Top <System.Int32>] [<CommonParameters>]

```

```

Get-AzPolicyRemediation [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]

```

<System.String>]

-ManagementGroupName <System.String> [-Top <System.Int32>] [<CommonParameters>]

Get-AzPolicyRemediation [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Filter

<System.String>]

-ResourceGroupName <System.String> [-Top <System.Int32>] [<CommonParameters>]

Get-AzPolicyRemediation [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-IncludeDetail]

[-ManagementGroupName <System.String>] -Name <System.String> [-ResourceGroupName <System.String>] [-Scope

<System.String>] [-Top <System.Int32>] [<CommonParameters>]

Get-AzPolicyRemediation [-DefaultProfile

<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-IncludeDetail]

-ResourceId

<System.String> [-Top <System.Int32>] [<CommonParameters>]

## DESCRIPTION

The Get-AzPolicyRemediation cmdlet gets all policy remediations in a scope or a particular remediation.

## 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

-Filter <System.String>

Filter expression using OData notation.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-IncludeDetail <System.Management.Automation.SwitchParameter>

Include details of the deployments created by the remediation.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-ManagementGroupName <System.String>

Management group ID.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Name <System.String>

Resource name.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceGroupName <System.String>

Resource group name.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-ResourceId <System.String>

Resource ID.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Scope <System.String>

Scope of the resource. For example, '/subscriptions/{subscriptionId}/resourceGroups/{rgName}'.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByPropertyName)

Accept wildcard characters? false

-Top <System.Int32>

Maximum number of records to return.

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>).

#### INPUTS

System.String

#### OUTPUTS

Microsoft.Azure.Commands.PolicyInsights.Models.Remediation.PSRemediation

#### NOTES

Example 1: Get all policy remediations in the current subscription

Set-AzContext -Subscription "My Subscription"

Get-AzPolicyRemediation

This command gets all the remediations created at or underneath a subscription named 'My Subscription'. *Page 5/6*

#### Example 2: Get a specific policy remediation and the deployment details

```
Get-AzPolicyRemediation -ResourceGroupName "myResourceGroup" -Name "remediation1" -IncludeDetail
```

This command gets the remediation named 'remediation1' from resource group 'myResourceGroup'. The details of the resources being remediated will be included.

#### Example 3: Get 10 policy remediations in a management group with optional filters

```
Get-AzPolicyRemediation -ManagementGroupName "mg1" -Top 10 -Filter "PolicyAssignmentId eq  
'/providers/Microsoft.Management/managementGroups/mg1/providers/Microsoft.Authorization/policyAssignments/pa1'"
```

This command gets a max of 10 policy remediations from a management group named 'mg1'. Only policy remediations for the given policy assignment will be retrieved.

#### RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.policyinsights/get-azpolicyremediation>