Windows PowerShell Get-Help on Cmdlet 'Remove-AzSecuritySqlVulnerabilityAssessmentBaseline'

PS:\>Get-HELP Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -Full

NAME

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline

SYNOPSIS

Removes SQL vulnerability assessment baseline.

SYNTAX

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -AgentId <System.String> -ComputerName <System.String> -Database <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru] -RuleId <System.String> -Server <System.String>
-VmUuid <System.String> -WorkspaceId <System.String> -WorkspaceResourceId <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -Database <System.String> [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] [-Force] [-PassThru] -ResourceId <System.String> -RuleId <System.String>
-Server <System.String> -WorkspaceId <System.String> [-Confirm] [-WhatIf] [<CommonParameters>]

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline [-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-Force] -InputObject <Microsoft.Azure.Commands.SecurityCenter.Models.SqlVulnerabilityAssessment.PSSqlVulnerabilityAssessmentBaselineResults> [-PassThru] [-Confirm]
[-WhatIf] [<CommonParameters>]

DESCRIPTION

Removes SQL vulnerability assessment baseline.

PARAMETERS

-AgentId <System.String>

Agent ID - on premise parameter

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

-ComputerName <System.String>

Computer full name - on premise parameter

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

-Database <System.String>

Database name

Required? true

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

-Force <System.Management.Automation.SwitchParameter>

Force remove baseline without confirmation

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-InputObject <Microsoft.Azure.Commands.SecurityCenter.Models.SqlVulnerabilityAssessment.PSSqlVulnerabilityAssessmentBaselineResults>

Input Object.

Required? true

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-PassThru <System.Management.Automation.SwitchParameter>

Return whether the operation was successful.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-ResourceId <System.String>

ID of the security resource that you want to invoke the command on. Supported resources are:

- ARC: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/Microsoft.HybridCompute/machines/{machineName}

- VM: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/Microsoft.Compute/virtualMachines/{machineName}

- On-Premise: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/microsoft.operationalinsights/workspaces/{workspaceName}/onPremiseMachines/{machineName}

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-RuleId <System.String>

Vulnerability assessment rule ID

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Server <System.String>

Server name

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-VmUuid <System.String>

Virtual machine universal unique identifier - on premise parameter

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-WorkspaceId <System.String>

Workspace ID.

Required? true

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-WorkspaceResourceId <System.String>

Workspace resource ID - on premise parameter

Required? true

Position? named

Default value None

Accept pipeline input? False

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.SecurityCenter.Models.SqlVulnerabilityAssessment.PSSqlVulnerabilityAssessmentBaselineResults

OUTPUTS

System.Boolean

NOTES

Example 1: Remove baseline on a specific rule with resource id parameters

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -ResourceId /subscriptions/f26d1f13-67d5-4ad6-9012-67ca12d2436f/resourcegroups/ahmadtesting/providers/microsoft.operationalinsights/workspaces/ahabas-workspace/onPremiseMachines/ahabas-dev01.middleeast.corp.microsoft.com_49640166-652f-4ee6-b48b-cfb840b8afe2_4c4c4544-0030-4b10-8039-b8c04f4a3332 -WorkspaceId ba7c9d0e-a6e3-4997-b575-cf7a18a98a49 -Server AHABASDEV01SRV -Database master -RuleId "VA2108"

Removing baseline for VA2108

Are you sure you want to proceed with removing baseline for rule VA2108

[Y] Yes [N] No [S] Suspend [?] Help (default is "Y"): y

Example of using resource id parameters. Supported resources are:

- ARC: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/Microsoft.HybridCompute/machines/{machineName}

- VM: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/Microsoft.Compute/virtualMachines/{machineName}

- On-Premise: /subscriptions/{subscriptionId}/resourceGroups/{resourceGroup}/providers/microsoft.operationalinsights/workspaces/{workspaceName}/onPremiseMachines/{machineName}

Example 2: Remove baseline on a specific rule with on premise parameters

Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -WorkspaceResourceId /subscriptions/f26d1f13-67d5-4ad6-9012-67ca12d2436f/resourcegroups/ahmadtesting/providers/microsoft.operationalinsights/workspaces/ahabas-workspace -ComputerName ahabas-dev01.middleeast.corp.microsoft.com -AgentId 49640166-652f-4ee6-b48b-cfb840b8afe2 -VmUuid 4c4c4544-0030-4b10-8039-b8c04f4a3332 -WorkspaceId ba7c9d0e-a6e3-4997-b575-cf7a18a98a49 -Server AHABASDEV01SRV -Database master -RuleId "VA2108"

Removing baseline for VA2108
Are you sure you want to proceed with removing baseline for rule VA2108
[Y] Yes [N] No [S] Suspend [?] Help (default is "Y"): y

Example of using on premise parametes.

- Example 3: Remove all baselines on SQL Database using pipe -

Get-AzSecuritySqlVulnerabilityAssessmentBaseline -WorkspaceResourceId

/subscriptions/f26d1f13-67d5-4ad6-9012-67ca12d2436f/resourcegroups/ahmadtesting/providers/microsoft.operationalinsights/workspaces/ahabas-workspace -ComputerName ahabas-dev01.middleeast.corp.microsoft.com -AgentId 49640166-652f-4ee6-b48b-cfb840b8afe2 -VmUuid 4c4c4544-0030-4b10-8039-b8c04f4a3332 -WorkspaceId ba7c9d0e-a6e3-4997-b575-cf7a18a98a49 -Server AHABASDEV01SRV -Database master | Remove-AzSecuritySqlVulnerabilityAssessmentBaseline -Force

Example for force removing all the baslines for all rules on a specific database.

RELATED LINKS

Online Version: https://learn.microsoft.com/powershell/module/az.security/remove-azsecuritysqlvulnerabilityassessmentbaseline

Add-AzSecuritySqlVulnerabilityAssessmentBaseline https://learn.microsoft.com/powershell/module/az.security/add-azsecuritysqlvulnerabilityassessmentbaseline

Get-AzSecuritySqlVulnerabilityAssessmentBaseline https://learn.microsoft.com/powershell/module/az.security/get-azsecuritysqlvulnerabilityassessmentbaseline

Set-AzSecuritySqlVulnerabilityAssessmentBaseline https://learn.microsoft.com/powershell/module/az.security/set-azsecuritysqlvulnerabilityassessmentbaseline