Windows PowerShell Get-Help on Cmdlet 'Edit-AzDataProtectionPolicyTriggerClientObject'

PS:\>Get-HELP Edit-AzDataProtectionPolicyTriggerClientObject -Full

NAME

Edit-AzDataProtectionPolicyTriggerClientObject

SYNOPSIS

Updates Backup schedule of an existing backup policy.

SYNTAX

Edit-AzDataProtectionPolicyTriggerClientObject -Policy <IBackupPolicy> -RemoveSchedule [<CommonParameters>]

Edit-AzDataProtectionPolicyTriggerClientObject -Policy <IBackupPolicy> -Schedule <String[]> [<CommonParameters>]

DESCRIPTION

Updates Backup schedule of an existing backup policy.

PARAMETERS

-Policy <IBackupPolicy>

Backup Policy object.

To construct, see NOTES section for POLICY properties and create a hash table.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-RemoveSchedule [<SwitchParameter>]

Specifies whether to remove the backup Schedule.

Required? true

Position? named

Default value False

Accept pipeline input? false

Accept wildcard characters? false

-Schedule <String[]>

Schedule to be associated to backup policy.

Required? true

Position? named

Default value

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

OUTPUTS

Microsoft.Azure.PowerShell.Cmdlets.DataProtection.Models.Api20240401.IBackupPolicy

NOTES

COMPLEX PARAMETER PROPERTIES

To create the parameters described below, construct a hash table containing the appropriate properties. For information on hash tables, run Get-Help about_Hash_Tables.

POLICY <IBackupPolicy>: Backup Policy object.

DatasourceType <String[]>: Type of datasource for the backup management

ObjectType <String>:

PolicyRule <IBasePolicyRule[]>: Policy rule dictionary that contains rules for each backuptype i.e Full/Incremental/Logs etc

Name <String>:

ObjectType <String>:

DataStoreObjectType <String>: Type of Datasource object, used to initialize the right inherited type

DataStoreType <DataStoreTypes>: type of datastore; Operational/Vault/Archive

TriggerObjectType <String>: Type of the specific object - used for deserializing

Lifecycle <ISourceLifeCycle[]>:

DeleteAfterDuration <String>: Duration of deletion after given timespan

DeleteAfterObjectType <String>: Type of the specific object - used for deserializing

SourceDataStoreObjectType <String>: Type of Datasource object, used to initialize the right inherited type

SourceDataStoreType <DataStoreTypes>: type of datastore; Operational/Vault/Archive

[TargetDataStoreCopySetting <ITargetCopySetting[]>]:

CopyAfterObjectType <String>: Type of the specific object - used for deserializing

DataStoreObjectType <String>: Type of Datasource object, used to initialize the right inherited type

DataStoreType <DataStoreTypes>: type of datastore; Operational/Vault/Archive

[BackupParameterObjectType <String>]: Type of the specific object - used for deserializing

[IsDefault <Boolean?>]:

---------- EXAMPLE 1 ----------

PS C:\>$schedule = New-AzDataProtectionPolicyTriggerScheduleClientObject -ScheduleDays (Get-Date) -IntervalType Daily -IntervalCount 1

Edit-AzDataProtectionPolicyTriggerClientObject -Policy $pol -Schedule $schedule

RELATED LINKS

https://learn.microsoft.com/powershell/module/az.dataprotection/edit-azdataprotectionpolicytriggerclientobject