



Windows PowerShell Get-Help on Cmdlet 'Start-AzRecoveryServicesAsrApplyRecoveryPoint'

PS:\>Get-HELP Start-AzRecoveryServicesAsrApplyRecoveryPoint -Full

NAME

Start-AzRecoveryServicesAsrApplyRecoveryPoint

SYNOPSIS

Changes a recovery point for a failed over protected item before committing the failover operation.

SYNTAX

```
Start-AzRecoveryServicesAsrApplyRecoveryPoint [-DataEncryptionPrimaryCertFile <System.String>]
[-DataEncryptionSecondaryCertFile <System.String>] [-DefaultProfile
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>] -RecoveryPoint
<Microsoft.Azure.Commands.RecoveryServices.SiteRecovery.ASRRecoveryPoint> -ReplicationProtectedItem
<Microsoft.Azure.Commands.RecoveryServices.SiteRecovery.ASRReplicationProtectedItem> [-Confirm] [-WhatIf]
[<CommonParameters>]
```

DESCRIPTION

The Start-AzRecoveryServicesAsrApplyRecoveryPoint changes the recovery point for a failed over protected item before it commits the failover operation.

PARAMETERS

-DataEncryptionPrimaryCertFile <System.String>

Specifies the primary certificate file if data encryption is being used.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-DataEncryptionSecondaryCertFile <System.String>

Specifies the secondary certificate file if data encryption is being used.

Required? false

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

-RecoveryPoint <Microsoft.Azure.Commands.RecoveryServices.SiteRecovery.ASRRecoveryPoint>

Specifies the recovery point object corresponding to the recovery point to be applied.

Required? true

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

-ReplicationProtectedItem <Microsoft.Azure.Commands.RecoveryServices.SiteRecovery.ASRReplicationProtectedItem>

Specifies the ASR replication protected item object.

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

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.RecoveryServices.SiteRecovery.ASRReplicationProtectedItem

OUTPUTS

Microsoft.Azure.Commands.RecoveryServices.SiteRecovery.ASRJob

NOTES

----- Example 1 -----

```
$currentJob = Start-AzRecoveryServicesAsrApplyRecoveryPoint -RecoveryPoint $RecoveryPoint  
-ReplicationProtectedItem $RPI
```

Starts applying the specified recovery point to the replication protected item and returns the ASR job used to track the operation.

RELATED LINKS

Online

Version:

