



## ***Windows PowerShell Get-Help on Cmdlet 'Get-AzRecoveryServicesBackupJobDetail'***

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

### NAME

Get-AzRecoveryServicesBackupJobDetail

### SYNOPSIS

Gets details for a Backup job.

### SYNTAX

```

Get-AzRecoveryServicesBackupJobDetail [-Job]
<Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.JobBase> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-UseSecondaryRegion] [-VaultId <System.String>] [-VaultLocation
    <System.String>] [<CommonParameters>]

Get-AzRecoveryServicesBackupJobDetail [-JobId] <System.String> [-DefaultProfile
    <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]
[-UseSecondaryRegion] [-VaultId <System.String>] [-VaultLocation
    <System.String>] [<CommonParameters>]

```

## DESCRIPTION

The `Get-AzRecoveryServicesBackupJobDetail` cmdlet gets Azure Backup job details for a specified job. Set the vault context by using the `-VaultId` parameter.

Warning: `Get-AzRecoveryServicesBackupJobDetails` alias will be removed in a future breaking change release.

## 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

`-Job <Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.JobBase>`

Specifies the job to get. To obtain a `BackupJob` object, use the `Get-AzRecoveryServicesBackupJob` cmdlet.

Required? true

Position? 1

Default value None

Accept pipeline input? False

Accept wildcard characters? false

`-JobId <System.String>`

Specifies the ID of a Backup job. The ID is the `JobId` property of a `Microsoft.Azure.Commands.RecoveryServices.Backup.Cmdlets.Models.JobBase` object.

Required? true

Position? 2

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-UseSecondaryRegion <System.Management.Automation.SwitchParameter>

Filters from Secondary Region for Cross Region Restore

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-VaultId <System.String>

ARM ID of the Recovery Services Vault.

Required? false

Position? named

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-VaultLocation <System.String>

Location of the Recovery Services Vault used to fetch the secondary region jobs.

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.RecoveryServices.Backup.Cmdlets.Models.JobBase

## NOTES

----- Example 1: Get Backup job details for failed jobs -----

```
$vault = Get-AzRecoveryServicesVault -ResourceGroupName "resourceGroup" -Name "vaultName"
```

```
$Jobs = Get-AzRecoveryServicesBackupJob -Status Failed -VaultId $vault.ID
```

```
$JobDetails = Get-AzRecoveryServicesBackupJobDetail -Job $Jobs[0] -VaultId $vault.ID
```

```
$JobDetails.ErrorDetails
```

The first command fetches the relevant vault. The second command gets an array of failed jobs in the vault, and then stores them in the \$Jobs array. The third command

gets the job details for the 1st failed job in \$Jobs, and then stores them in the \$JobDetails variable. The final command displays error details for the failed jobs.

<https://learn.microsoft.com/powershell/module/az.recoveryservices/get-azrecoveryservicesbackupjobdetail>

Get-AzRecoveryServicesBackupJob