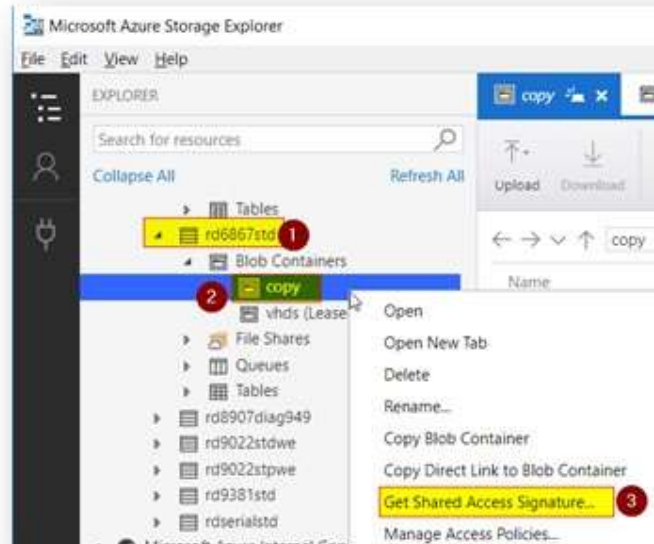


Copy Managed Disks between Subscriptions to different Location\Region or different AD tenant:

1. Run PowerShell Script:

- I have create this new PowerShell script that will copy a Managed Disk or Snapshot to a target URI with a given SAS Token.
- Pre-requisites:
  - Create\Use a storage account with a available container to write copy of managed disk.
  - Create a SAS (Shared Access Signature) to the container on that target Storage account with write permissions.



- Install AZCopy (<http://aka.ms/downloadazcopy>)
- Download the script to our Internal Script Repository:  
[AzureRMCopyManagedDisks\\_Different\\_Tenant\\_Location](#) (Web view)  
Direct link to script:  
[https://microsoft.sharepoint.com/:u:/t/Azure\\_Local\\_Language\\_Support\\_Team/laaS%20Platform%20POD%20EMEA/EQT5I68\\_uQZGpHnFE2qiLfsBuvZuRe4sRi4Azw6hHqDoCg?e=UWgk3P](https://microsoft.sharepoint.com/:u:/t/Azure_Local_Language_Support_Team/laaS%20Platform%20POD%20EMEA/EQT5I68_uQZGpHnFE2qiLfsBuvZuRe4sRi4Azw6hHqDoCg?e=UWgk3P)
- Syntax:
  - For Managed Disks:  
.\AzureRMCopyManagedDisks\_Different\_Tenant\_Location.ps1 `  
-SubId "aaaaaaa-0000-1111-3333-bbbbbbbbbbbb" `  
-RGName "<ResourceGroup" `

```
-DiskName "<ManageDisk/Snapshot/Name>" `
-ToURI "<TargetURI>" `
-ToSAS "<TargetSASContainer>" `
[-AZCopyPath "<Full AZCopy Path>" `]
[-OutputPath "<Full Logs Path>"]
```

○ For Snapshot:

```
.\AzureRMCopyManagedDisks_Different_Tenant_Location.ps1 `
-SubId "aaaaaaa-0000-1111-3333-bbbbbbbbbbbb" `
-RGName "<ResourceGroup>" `
-DiskName "<ManageDisk/Snapshot/Name>" `
-ToURI "<TargetURI>" `
-ToSAS "<TargetSASContainer>" `
-Snapshot `
[-AZCopyPath "<Full AZCopy Path>" `]
[-OutputPath "<Full Logs Path>"]
```

\* AZCopyPath can be provided or will used default path "C:\Program Files (x86)\Microsoft SDKs\Azure\AzCopy"

\* OutputPath can be provided or will used default path

"\$env:USERPROFILE\Documents\PoSH\_Logs\"

## 2. Recreate Managed Disk on target location:

