

Disk Management

File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Spa...	% Free
(C:)	Simple	Basic	NTFS	Healthy (B...	232.29 GB	94.46 GB	41 %
(Disk 1 partition 1)	Simple	Basic		Healthy (R...	499 MB	499 MB	100 %
(Disk 1 partition 2)	Simple	Basic		Healthy (E...	99 MB	99 MB	100 %
New Volume (D:)	Simple	Basic	NTFS	Healthy (B...	931.39 GB	892.53 GB	96 %

Disk 0 Basic 931.39 GB Online	New Volume (D:) 931.39 GB NTFS Healthy (Basic Data Partition)		
Disk 1 Basic 232.87 GB Online	499 MB Healthy (Recovery Partitio	99 MB Healthy (EFI System)	(C:) 232.29 GB NTFS Healthy (Boot, Page File, Crash Dump, Basic Data Parti

☒ Unallocated
 ☒ Primary partition

Windows PowerShell

Windows PowerShell
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Try the new cross-platform PowerShell <https://aka.ms/pscore6>

```
PS C:\Users\julia> Get-Volume
```

DriveLetter	FriendlyName	FileSystemType	DriveType	HealthStatus	OperationalStatus	SizeRemaining	Size
C		NTFS	Fixed	Healthy	OK	94.43 GB	232.29 GB
D	New Volume	NTFS	Fixed	Healthy	OK	892.53 GB	931.39 GB
	Recovery	NTFS	Fixed	Healthy	OK	59.43 MB	499 MB

```
PS C:\Users\julia> Get-Disk
```

Number	Friendly Name	Serial Number	HealthStatus	OperationalStatus	Total Size	Partition Style
1	Samsung SS...	S3YGNC0K806122Z	Healthy	Online	232.89 GB	GPT
0	WDC WD10EZ...	WD-WCC6Y0YHFE9C	Healthy	Online	931.51 GB	GPT

```
PS C:\Users\julia>
```