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$ diskutil list
```

```
/dev/disk0 (internal, physical):
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| #: | TYPE                  | NAME      | SIZE      | IDENTIFIER |
|----|-----------------------|-----------|-----------|------------|
| 0: | GUID_partition_scheme |           | *120.0 GB | disk0      |
| 1: | EFI                   | EFI       | 209.7 MB  | disk0s1    |
| 2: | Microsoft Reserved    |           | 16.8 MB   | disk0s2    |
| 3: | Microsoft Basic Data  | Windows10 | 119.3 GB  | disk0s3    |
| 4: | Windows Recovery      |           | 492.8 MB  | disk0s4    |

```
/dev/disk1 (internal, physical):
```

| #: | TYPE                  | NAME            | SIZE      | IDENTIFIER |
|----|-----------------------|-----------------|-----------|------------|
| 0: | GUID_partition_scheme |                 | *250.1 GB | disk1      |
| 1: | EFI                   | EFI             | 209.7 MB  | disk1s1    |
| 2: | Apple_APFS            | Container disk5 | 249.8 GB  | disk1s2    |

Physical Volume with EFI partition

```
/dev/disk2 (internal, physical):
```

| #: | TYPE                  | NAME    | SIZE     | IDENTIFIER |
|----|-----------------------|---------|----------|------------|
| 0: | GUID_partition_scheme |         | *3.0 TB  | disk2      |
| 1: | EFI                   | EFI     | 209.7 MB | disk2s1    |
| 2: | Apple_HFS             | Storage | 2.0 TB   | disk2s2    |
| 3: | Microsoft Basic Data  | WinStor | 1.0 TB   | disk2s3    |

Disk Partition Containing EFI

```
/dev/disk3 (internal, physical):
```

| #: | TYPE                  | NAME      | SIZE      | IDENTIFIER |
|----|-----------------------|-----------|-----------|------------|
| 0: | GUID_partition_scheme |           | *750.2 GB | disk3      |
| 1: | EFI                   | EFI       | 209.7 MB  | disk3s1    |
| 2: | Apple_RAID            |           | 749.8 GB  | disk3s2    |
| 3: | Apple_Boot            | Boot OS X | 134.2 MB  | disk3s3    |

```
/dev/disk4 (internal, physical):
```

| #: | TYPE                  | NAME      | SIZE      | IDENTIFIER |
|----|-----------------------|-----------|-----------|------------|
| 0: | GUID_partition_scheme |           | *100.0 GB | disk4      |
| 1: | EFI                   | EFI       | 209.7 MB  | disk4s1    |
| 2: | Apple_RAID            |           | 99.7 GB   | disk4s2    |
| 3: | Apple_Boot            | Boot OS X | 134.2 MB  | disk4s3    |

```
/dev/disk5 (synthesized):
```

AFPS Volume with OS and Other  
Volumes

| #: | TYPE                    | NAME     | SIZE      | IDENTIFIER |
|----|-------------------------|----------|-----------|------------|
| 0: | APFS Container Scheme - |          | +249.8 GB | disk5      |
| 1: | APFS Volume             | MacOSX   | 194.8 GB  | disk5s1    |
| 2: | APFS Volume             | Preboot  | 19.5 MB   | disk5s2    |
| 3: | APFS Volume             | Recovery | 517.8 MB  | disk5s3    |
| 4: | APFS Volume             | VM       | 1.1 GB    | disk5s4    |

Where EFI is → Physical Store disk1s2

```
/dev/disk6 (internal, virtual):
```

| #: | TYPE      | NAME        | SIZE      | IDENTIFIER |
|----|-----------|-------------|-----------|------------|
| 0: | Apple_HFS | TimeMachine | +849.5 GB | disk6      |