```
Last login: Tue Feb  2 17:14:45 on console
jamessenecal@Jamess-iMac ~ % diskutil list
/dev/disk0 (internal, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *2.0 TB     disk0
   1:                        EFI EFI                     209.7 MB   disk0s1
   2:                 Apple_APFS Container disk6         2.0 TB     disk0s2

/dev/disk1 (external, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk1
   1:                        EFI EFI                     209.7 MB   disk1s1
   2:                 Apple_APFS Container disk7         1000.0 GB  disk1s2

/dev/disk2 (internal, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk2
   1:                        EFI EFI                     209.7 MB   disk2s1
   2:                 Apple_APFS Container disk5         1000.0 GB  disk2s2

/dev/disk3 (internal, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *2.0 TB     disk3
   1:                        EFI EFI                     209.7 MB   disk3s1
   2:       Microsoft Basic Data Win_Storage             2.0 TB     disk3s2

/dev/disk4 (internal, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *2.0 TB     disk4
   1:                        EFI NO NAME                 104.9 MB   disk4s1
   2:         Microsoft Reserved                         16.8 MB    disk4s2
   3:       Microsoft Basic Data Untitled                2.0 TB     disk4s3
   4:           Windows Recovery                         521.1 MB   disk4s4

/dev/disk5 (synthesized):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      APFS Container Scheme -                      +1000.0 GB  disk5
                                Physical Store disk2s2
   1:                APFS Volume WD PCIe NVMe            2.0 GB     disk5s1

/dev/disk6 (synthesized):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      APFS Container Scheme -                      +2.0 TB     disk6
                                Physical Store disk0s2
   1:                APFS Volume macOS - Data            1.2 TB     disk6s1
   2:                APFS Volume Preboot                 367.3 MB   disk6s2
   3:                APFS Volume Recovery                613.6 MB   disk6s3
   4:                APFS Volume VM                      1.1 MB     disk6s4
   5:                APFS Volume macOS                   15.1 GB    disk6s5
   6:              APFS Snapshot com.apple.os.update-... 15.1 GB    disk6s5s1

/dev/disk7 (synthesized):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      APFS Container Scheme -                      +1000.0 GB  disk7
                                Physical Store disk1s2
   1:                APFS Volume Portable VM             324.1 GB   disk7s1

/dev/disk8 (external, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk8
   1:                        EFI EFI                     209.7 MB   disk8s1
   2:                 Apple_RAID                         999.9 GB   disk8s2
   3:                 Apple_Boot Boot OS X               134.2 MB   disk8s3

/dev/disk9 (external, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk9
   1:                        EFI EFI                     209.7 MB   disk9s1
   2:                 Apple_RAID                         999.9 GB   disk9s2
   3:                 Apple_Boot Boot OS X               134.2 MB   disk9s3

/dev/disk10 (external, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk10
   1:                        EFI EFI                     209.7 MB   disk10s1
   2:                 Apple_RAID                         999.9 GB   disk10s2
   3:                 Apple_Boot Boot OS X               134.2 MB   disk10s3

/dev/disk11 (external, physical):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        *1.0 TB     disk11
   1:                        EFI EFI                     209.7 MB   disk11s1
   2:                 Apple_RAID                         999.9 GB   disk11s2
   3:                 Apple_Boot Boot OS X               134.2 MB   disk11s3

/dev/disk12 (external, virtual):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:                 Apple_APFS                         +4.0 TB     disk12

/dev/disk13 (synthesized):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      APFS Container Scheme -                      +4.0 TB     disk13
                                Physical Store disk12
   1:                APFS Volume OWC Storage             538.7 GB   disk13s1

/dev/disk14 (disk image):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      GUID_partition_scheme                        +8.4 TB     disk14
   1:                        EFI EFI                     209.7 MB   disk14s1
   2:                 Apple_APFS Container disk15        8.4 TB     disk14s2

/dev/disk15 (synthesized):
   #:                       TYPE NAME                    SIZE       IDENTIFIER
   0:      APFS Container Scheme -                      +8.4 TB     disk15
                                Physical Store disk14s2
   1:                APFS Volume Backups of James's iMac 1.4 TB     disk15s1

jamessenecal@Jamess-iMac ~ %
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