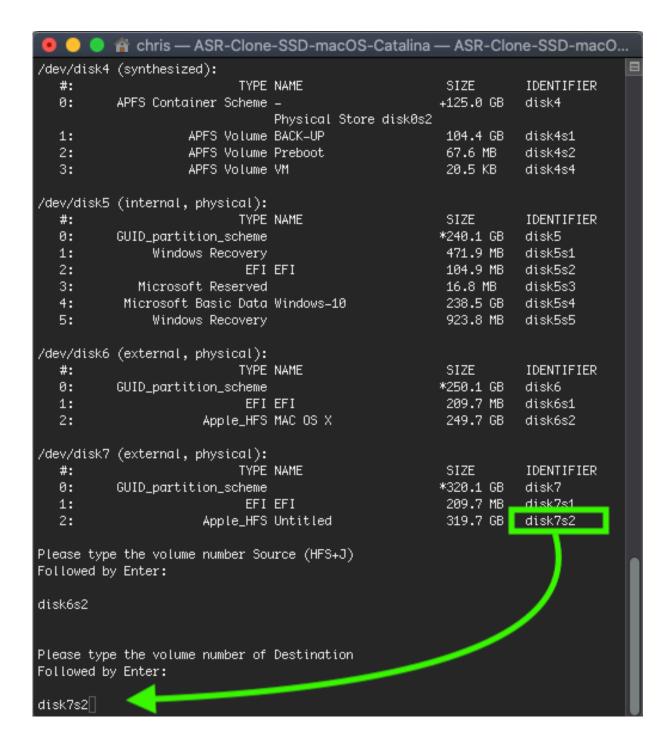


Physical Store disk0s3  1:					
1: APFS Volume MojaveHD 90.6 GB disk3s1 2: APFS Volume VM 20.5 KB disk3s2 3: APFS Volume Preboot 45.8 MB disk3s3 4: APFS Volume Recovery 567.4 MB disk3s3 4: APFS Volume Recovery 567.4 MB disk3s3  //dev/disk4 (synthesized): #: TYPE NAME SIZE IDENTIFIER 0: APFS Container Scheme - +125.8 GB disk4 Physical Store disk8s2 1: APFS Volume BACK-UP 104.4 GB disk4s1 2: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume VM 20.5 KB disk4s4  //dev/disk5 (internal, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *240.1 GB disk5 1: Windows Recovery 471.9 MB disk5s1 1: Windows Recovery 471.9 MB disk5s1 2: EFI EFI 104.9 MB disk5s2 3: Microsoft Reserved 16.8 MB disk5s3 4: Microsoft Reserved 16.8 MB disk5s3 4: Microsoft Basic Data Windows-10 236.5 GB disk5s4 5: Windows Recovery 923.8 MB disk5s5  //dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *250.1 GB disk6 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  //dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk7s1 1: EFI EFI 209.7 MB disk7s1 2: Apple_HFS Untitled 319.7 GB disk7s2	• • •	👚 chris — ASR-Clone	-SSD-macOS-Catalina	— ASR-Clor	ne-SSD-macO
2: APFS Volume VM 20.5 KB disk3s2 3: APFS Volume Preboot 45.8 MB disk3s3 4: APFS Volume Recovery 507.4 MB disk3s3 4: APFS Volume Recovery 507.4 MB disk3s3  /dev/disk4 (synthesized): #: TYPE NAME SIZE IDENTIFIER 0: APFS Container Scheme - +125.0 GB disk4 Physical Store disk0s2  1: APFS Volume BACK-UP 104.4 GB disk4s1 2: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume VM 20.5 KB disk4s4  /dev/disk5 (internal, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *240.1 GB disk5 1: Windows Recovery 471.9 MB disk5s1 2: EFI EFI 104.9 MB disk5s2 3: Microsoft Reserved 16.8 MB disk5s3 4: Microsoft Reserved 16.8 MB disk5s4 5: Windows Recovery 923.8 MB disk5s4 5: Windows Recovery 923.8 MB disk5s4 5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *250.1 GB disk6 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk6s2			Physical Store disk0s3		<u> </u>
3: APFS Volume Preboot	1:	APFS Volume	MojaveHD	90.6 GB	disk3s1
4:         APFS Volume Recovery         507.4 MB disk3s4           /dev/disk4 (synthesized):         #:         TYPE NAME         SIZE IDENTIFIER           0:         APFS Container Scheme - Physical Store disk0s2         1:         APFS Volume Physical Store disk0s2           1:         APFS Volume BACK-UP         104.4 GB disk4s1           2:         APFS Volume Preboot         67.6 MB disk4s2           3:         APFS Volume VM         20.5 KB disk4s4           /dev/disk5 (internal, physical):         #:         TYPE NAME         SIZE IDENTIFIER           0:         GUID_partition_scheme         *240.1 GB disk5         41.9 MB disk5s2           1:         Windows Recovery         471.9 MB disk5s2         471.9 MB disk5s2           3:         Microsoft Reserved         16.8 MB disk5s2         471.9 MB disk5s2           3:         Microsoft Reserved         16.8 MB disk5s2         48 disk5s2           4:         Microsoft Basic Data Windows-10         238.5 GB disk5s4         492.8 MB disk5s5           5:         Windows Recovery         923.8 MB disk5s5         48 disk6s2           /dev/disk6 (external, physical):         #:         TYPE NAME         SIZE IDENTIFIER           0:         GUID_partition_scheme         *250.1 GB disk6s2           /dev/di	2:	APFS Volume	VM	20.5 KB	disk3s2
#: TYPE NAME SIZE IDENTIFIER  #: APFS Container Scheme - +125.8 GB disk4  Physical Store disk8s2  1: APFS Volume BACK-UP 104.4 GB disk4s1  2: APFS Volume Preboot 67.6 MB disk4s2  3: APFS Volume VM 20.5 KB disk4s4  /dev/disk5 (internal, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *240.1 GB disk5s1  1: Windows Recovery 471.9 MB disk5s1  2: EFI EFI 104.9 MB disk5s2  3: Microsoft Reserved 16.8 MB disk5s3  4: Microsoft Reserved 16.8 MB disk5s4  5: Windows Recovery 923.8 MB disk5s4  5: Windows Recovery 923.8 MB disk5s4  5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *320.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:	3:	APFS Volume	Preboot	45.8 MB	disk3s3
#: TYPE NAME   SIZE   IDENTIFIER	4:	APFS Volume	Recovery	507.4 MB	disk3s4
#: TYPE NAME   SIZE   IDENTIFIER	/dev/disk4	(synthesized):			
## BELLET			NAME	SIZE	IDENTIFIER
Physical Store disk8s2  1: APFS Volume BACK-UP 184.4 GB disk4s1 2: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume VM 20.5 KB disk4s4  /dev/disk5 (internal, physical): #: TYPE NAME SIZE IDENTIFIER 8: GUID_partition_scheme *240.1 GB disk5 1: Windows Recovery 471.9 MB disk5s1 2: EFI EFI 184.9 MB disk5s2 3: Microsoft Reserved 16.8 MB disk5s3 4: Microsoft Basic Data Windows-10 238.5 GB disk5s4 5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER 8: GUID_partition_scheme *250.1 GB disk6 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 8: GUID_partition_scheme *320.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDE TIFIER 8: GUID_partition_scheme *320.1 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:					
1: APFS Volume BAČK-UP 104.4 GB disk4s1 2: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume VM 20.5 KB disk4s4  /dev/disk5 (internal, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *240.1 GB disk5     1: Windows Recovery 471.9 MB disk5s1     2: EFI EFI 104.9 MB disk5s2     3: Microsoft Reserved 16.8 MB disk5s3     4: Microsoft Basic Data Windows-10 238.5 GB disk5s4     5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *250.1 GB disk6     1: EFI EFI 209.7 MB disk6s1     2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *250.1 GB disk6s2  /dev/disk7 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *320.1 GB disk7s1     2: Apple_HFS MAC OS X 249.7 GB disk7s1     2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:					
2: APFS Volume Preboot 67.6 MB disk4s2 3: APFS Volume VM 20.5 KB disk4s4  /dev/disk5 (internal, physical):     #: TYPE NAME SIZE IDENTIFIER     #249.1 G8 disk5     1: Windows Recovery 471.9 MB disk5s1     2: EFI EFI 104.9 MB disk5s2     3: Microsoft Reserved 16.8 MB disk5s3     4: Microsoft Basic Data Windows-10 238.5 G8 disk5s4     5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *250.1 G8 disk6     1: EFI EFI 209.7 MB disk6s1     2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *250.1 GB disk6s2  /dev/disk7 (external, physical):     #: TYPE NAME SIZE IDENTIFIER     0: GUID_partition_scheme *320.1 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:	1:	APFS Volume		104.4 GB	disk4s1
/dev/disk5 (internal, physical): #: TYPE NAME SIZE IDENTIFIER  8: GUID_partition_scheme *240.1 GB disk5  1: Windows Recovery 471.9 MB disk5s1  2: EFI EFI 104.9 MB disk5s2  3: Microsoft Reserved 16.8 MB disk5s3  4: Microsoft Basic Data Windows-10 238.5 GB disk5s4  5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER  8: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER  8: GUID_partition_scheme *320.1 GB di k7  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:	2:	APFS Volume	Preboot	67.6 MB	disk4s2
#: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *240.1 GB disk5  1: Windows Recovery 471.9 MB disk5s1  2: EFI EFI 104.9 MB disk5s2  3: Microsoft Reserved 16.8 MB disk5s3  4: Microsoft Basic Data Windows-10 238.5 GB disk5s4  5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *320.1 GB disk7s1  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:	3:	APFS Volume	VM	20.5 KB	disk4s4
#: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *240.1 GB disk5  1: Windows Recovery 471.9 MB disk5s1  2: EFI EFI 104.9 MB disk5s2  3: Microsoft Reserved 16.8 MB disk5s3  4: Microsoft Basic Data Windows-10 238.5 GB disk5s4  5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *320.1 GB disk7s1  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:					
0:       GUID_partition_scheme       *248.1 GB disk5         1:       Windows Recovery       471.9 MB disk5s1         2:       EFI EFI       104.9 MB disk5s2         3:       Microsoft Reserved       16.8 MB disk5s3         4:       Microsoft Basic Data Windows-10       238.5 GB disk5s4         5:       Windows Recovery       923.8 MB disk5s5         /dev/disk6 (external, physical):       **       TYPE NAME       SIZE IDENTIFIER         0:       GUID_partition_scheme       *250.1 GB disk6       438.651         1:       EFI EFI       209.7 MB disk6s1         2:       Apple_HFS MAC OS X       249.7 GB disk6s2         /dev/disk7 (external, physical):       **       TYPE NAME       SIZE IDE TIFIER         0:       GUID_partition_scheme       *320.1 GB disk7s2         1:       EFI EFI       209.7 MB disk7s1         2:       Apple_HFS Untitled       319.7 GB disk7s2         Please type the volume number Source (HFS+J)         Followed by Enter:			NINE.	0.175	IDENTIFIES
1: Windows Recovery 471.9 MB disk5s1 2: EFI EFI 104.9 MB disk5s2 3: Microsoft Reserved 16.8 MB disk5s3 4: Microsoft Basic Data Windows-10 238.5 GB disk5s4 5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *250.1 GB disk6 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *250.1 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:			NAME		
2:					
3: Microsoft Reserved 4: Microsoft Basic Data Windows-10 5: Windows Recovery  /dev/disk6 (external, physical): #: TYPE NAME 9: GUID_partition_scheme 4: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X  /dev/disk7 (external, physical): #: TYPE NAME 9: GUID_partition_scheme 4: 320.1 GB di k7 1: EFI EFI 209.7 MB disk7s1 2: Apple_HFS Untitled  Please type the volume number Source (HFS+J) Followed by Enter:			EET		
4: Microsoft Basic Data Windows-10 5: Windows Recovery 923.8 MB disk5s4 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME 8: GUID_partition_scheme 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X  /dev/disk7 (external, physical): #: TYPE NAME 8: GUID_partition_scheme 9: GUID_partition_scheme 1: EFI EFI 209.7 MB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME 9: GUID_partition_scheme 1: EFI EFI 209.7 MB disk7s1 2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:			CF1		
5: Windows Recovery 923.8 MB disk5s5  /dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *250.1 GB disk6 1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER 0: GUID_partition_scheme *320.1 GB di k7 1: EFI EFI 209.7 MB disk7s1 2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:			Nindous 10		
/dev/disk6 (external, physical): #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *320.1 GB di k7  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:			Williaows-16		
#: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *250.1 GB disk6  1: EFI EFI 209.7 MB disk6s1  2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical):  #: TYPE NAME SIZE IDENTIFIER  0: GUID_partition_scheme *320.1 GB di k7  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:	٠.	# ITIGOWS RCCOVCT y		723.0 NB	atonoo
0: GUID_partition_scheme	/dev/disk6	(external, physical):			
1: EFI EFI 209.7 MB disk6s1 2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDE TIFIER  0: GUID_partition_scheme *320.1 GB disk7  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:	#:	TYPE	NAME	SIZE	IDENTIFIER
2: Apple_HFS MAC OS X 249.7 GB disk6s2  /dev/disk7 (external, physical): #: TYPE NAME SIZE IDE TIFIER  0: GUID_partition_scheme *320.1 GB disk7  1: EFI EFI 209.7 MB disk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:	0:	GUID_partition_scheme			
/dev/disk7 (external, physical): #: TYPE NAME SIZE IDE TIFIER 0: GUID_partition_scheme *320.1 GB di k7 1: EFI EFI 209.7 MB disk7s1 2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:					
#: TYPE NAME SIZE IDE TIFIER  0: GUID_partition_scheme *320.1 GB di k7  1: EFI EFI 209.7 MB d'sk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:	2:	Apple_HFS	MAC OS X	249.7 GB	disk6s2
#: TYPE NAME SIZE IDE TIFIER  0: GUID_partition_scheme *320.1 GB di k7  1: EFI EFI 209.7 MB d'sk7s1  2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:	/dev/disk7	(external nhysical):			
<pre>0: GUID_partition_scheme</pre>			NAME	SIZE	IDE TIETER
1: EFI EFI 209.7 MB d.sk7s1 2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J) Followed by Enter:			THE STATE OF THE S		
2: Apple_HFS Untitled 319.7 GB disk7s2  Please type the volume number Source (HFS+J)  Followed by Enter:			EFI		
Followed by Enter:	_				
Followed by Enter:					
			urce (HFS+J)		
disk6s2	TOTTOWCG D	, E11001 .			
	disk6s2[	$\neg$			





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🛑 🌘 🧌 chris — ASR-Clone-SSD-macOS-Catalina — asr 🗸 ASR-Clone-SSD-...
/dev/disk5 (internal, physical):
                           TYPE NAME
                                                       SIZE
                                                                  IDENTIFIER
   #:
   0:
          GUID_partition_scheme
                                                      *240.1 GB
                                                                 disk5
   1:
                                                       471.9 MB
               Windows Recovery
                                                                 disk5s1
                                                      104.9 MB
   2:
                            EFI EFI
                                                                 disk5s2
             Microsoft Reserved
   3:
                                                      16.8 MB
                                                                 disk5s3
                                                      238.5 GB
   4:
           Microsoft Basic Data Windows-10
                                                                 disk5s4
   5:
               Windows Recovery
                                                      923.8 MB
                                                                 disk5s5
/dev/disk6 (external, physical):
                                                      SIZE
   #:
                           TYPE NAME
                                                                  IDENTIFIER
   0:
                                                      *250.1 GB
          GUID_partition_scheme
                                                                 disk6
   1:
                            EFI EFI
                                                      209.7 MB
                                                                 disk6s1
                      Apple_HFS MAC OS X
                                                       249.7 GB
   2:
                                                                 disk6s2
/dev/disk7 (external, physical):
   #:
                           TYPE NAME
                                                       SIZE
                                                                  IDENTIFIER.
   0:
          GUID_partition_scheme
                                                      *320.1 GB
                                                                disk7
                                                      209.7 MB
   1:
                            EFI EFI
                                                                 disk7s1
   2:
                      Apple_HFS Untitled
                                                       319.7 GB
                                                                 disk7s2
Please type the volume number Source (HFS+J)
Followed by Enter:
disk6s2
Please type the volume number of Destination
Followed by Enter:
disk7s2
Type your password Followed by Enter:
                                               Type y to accept
Password:
        Validating target...done
       Validating source...done
        Erase contents of /dev/disk7s2 (/Volumes/Untitled)? [ny]: [
```

