

## Frequently Asked Questions

### Question

0 7 1 8 2 : 0 4 8 A : 0 A ? > < > I L N fdisk, bsdlable, newfs

### Answer

fdisk -BI /dev/ad6

= 4 > ; 6 5 = = 0 ? 8 A 0 B L:

\*\*\*\*\* Working on device /dev/ad6 \*\*\*\*\*

> > : > = G 0 = 8 N @ 0 1 > B K fdisk 2 K 2 0 ; 8 B A O 2 : > < 0 = 4 = C N A B @ > : C.

- B > < K A > 7 4 0 ; 8 A ; 0 9 A = 0 2 5 A L 4 8 A :.

2 A ? 8 A : 5 C A B @ > 9 A B 2 ? > O 2 8 B A O /dev/ad6s1

" 5 ? 5 @ L < > 6 = > ? @ 8 A B C ? 0 B L : @ 0 7 1 8 5 = 8 N A ; 0 9 A 0 = 0 @ 0 7 4 5 ; K.

; O M B > 3 > A ; C 6 8 B bsdlable.

bsdlable C B 8 ; 8 B 0 4 ; O ? @ > A < > B @ 0 8 @ 5 4 0 : B 8 @ > 2 0 = 8 O @ 0 7 4 5 ; > 2

= 0 A ; 0 9 A 5.

! 0 < A ; 0 9 A < K A > 7 4 0 ; 8, B 5 ? 5 @ L = C 6 = > @ 0 7 < 5 B 8 B L A ; 0 9 A 8

? > A B 0 2 8 B L 7 0 3 @ C 7 G 8 :.

; O M B > 3 > 2 K ? > ; = 8 < : > < 0 = 4 C:

bsdlable -wB /dev/ad6s1

B 5 ? 5 @ L < > 6 = > ? > A < > B @ 5 B L = 0 A ; 0 9 A A ? > < > I L N bsdlable:

bsdlable /dev/ad6s1

C 2 8 4 8 < < K 2 @ 0 7 4 5 ; 0:

# /dev/ad6s1:

8 partitions:

# size offset fstype [fszize bsize bps/cpg]

a: 1465149089 16 unused 0 0

c: 1465149105 0 unused 0 0 # "raw" part, don't edit

5 @ 2 K 9 a: > B A C B A B 2 C 5 B D 0 9 ; > 2 0 O A 8 A B 5 < 0, > = B > = 0 < 8 = C 6 5 =,

5 3 > 8 1 C 4 5 < ? @ 0 2 8 B L. c: > = ? > < 5 G 5 = : 0 : don t edit, 5 3 >

B @ > 3 0 B L = 5 1 C 4 5 <.

A ; 8 = C 6 = > A > 7 4 0 B L 1 @ 0 7 4 5 ;, B > 4 5 ; 0 5 < B 0 ::

bsdlable -e /dev/ad6s1

= C = 0 A > B : @ > 5 B A O 2 @ 5 4 0 : B > @ 5. B > < @ 5 4 0 : B > @ 5 : > B > @ K 9 C

2 0 A ? @ > ? 8 A 0 = 2 ? 5 @ 5 < 5 == > 9 > : @ C 6 5 = 8 O EDITOR, ? >  
C < > ; G 0 = 8 N M B > vi.  
8 4 1 C 4 5 B B 0 : > 9:

```
# /dev/ad6s1:
8 partitions:
#   size  offset  fstype  [fsize bsize bps/cpg]
a: 1465149089   16  unused    0   0
c: 1465149105    0  unused    0   0   # "raw" part, don't edit
~
~
~
~
~
```

7 0 < 5 = O 5 < unused = 0 4.2BSD

```
# /dev/ad6s1:
8 partitions:
#   size  offset  fstype  [fsize bsize bps/cpg]
a: 1465149089   16  4.2BSD    0   0
c: 1465149105    0  unused    0   0   # "raw" part, don't edit
```

A 5. 0 7 4 5 ; < K A > 7 4 0 ; 8. " 5 ? 5 @ L < > 6 = > 5 3 > D > @ < 0 B 8 @ > 2 0 B L:

newfs -U /dev/ad6s1a

D ; 0 3 -U > 7 = 0 G 0 5 B G B > < K 2 ; ; N G 8 ; 8 SoftUpdate, 1 5 7 = 5 3 > 4 8 A : 1 C 4 5 B  
@ 0 1 > B 0 B L 2 Async @ 5 6 8 < 5.

A ; 8 = 0 4 > A 4 5 ; 0 B L = 5 A : > ; L : > @ 0 7 4 5 ; > 2:

B : @ K 2 0 5 < 2 B > < 6 5 bsdlablel -e:

bsdlablel -e /dev/ad6s1

2 ? 8 A K 2 0 5 < 2 B 0 : > < 2 8 4 5:

```
#   size  offset  fstype  [fsize bsize bps/cpg]
a: 10G    16  4.2BSD    0   0   0
b: 20G    *   4.2BSD    0   0   0
d: *      *   4.2BSD    0   0   0
c: 1465149105    0  unused    0   0   # "raw" part, don't edit
```

0 : 2 8 4 8 B 5 O = 5 A G 8 B 0 ; @ 0 7 < 5 @ 2 1 ; > : 0 E, > B 4 0 ; M B > 2 A 5 = 0  
> B : C ? bsdlablel. # : 0 7 0 ; 6 5 ; 0 5 < K 5 @ 0 7 < 5 @ K @ 0 7 4 5 ; > 2 4 ; O ? 5 @ 2 K E  
4 2 C E. 4 ; O ? > ; 5 4 = 5 3 > C : 0 7 0 ; > 4 = 8 \*, M B > > 7 = 0 G 0 5 B

8 A ? > ; L 7 > 2 0 B L 2 A 5 B 5 : C I 5 5 ? @ > A B @ 0 = A B 2 > . > A ; 5 M B > 3 >  
D > @ < 0 B 8 @ C 5 < @ 0 7 4 5 ; K A ? > < > I L N newfs:

newfs -U /dev/ad6s1a

newfs -U /dev/ad6s1b

newfs -U /dev/ad6s1d

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## **Details**

*Info Tuesday 09 October 2018 - 20:27:00 by vampyr*

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Vampyr`s House!