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A/UX: Discovering Which Drivers Are in the Kernel (9/94)

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TOPIC -----

How do you find out what drivers were built into the A/UX kernel?

DISCUSSION -----

The "module_dump" command displays a list of the modules built into the specified kernel file.

Example: module_dump /unix

This command line will display a list of the modules built into the kernel file "/unix".

The output looks similar to this:

Name	Major	Flags	Board_ID	Version	Prefix	#Dev	#Cont	Addresses
scc	0	0x0001	0	00000000-00000000		0	0	
scsi	24	0x0001	0	00000000-00000000		0	0	
tty	0	0x0001	0	00000000-00000000		0	0	
streams	0	0x0001	0	00000000-00000000		0	0	
slots	0	0x0002	0	00000000-00000000	slots	0	0	
toolbox	4	0x0002	0	00000000-00000000	ui_	0	0	
BNET	0	0x0002	0	00000000-00000000	BNET	0	0	
ae6	0	0x0008	8	00000000-2147483647	ae6	1	2	 <d>
nfs	0	0x0002	0	00000000-00000000	nfs	0	0	

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