APBoot 1.2.4.4 (build 26618)

Built: 2011-01-07 at 13:42:04

Model: AP-10x

CPU: AR7161 revision: A2

Clock: 680 MHz, DDR clock: 340 MHz, Bus clock: 170 MHz

DRAM: .[08] [08]128 MB

POST1: mem 0 [08][08][08][08][08][08]mem 1 [08][08][08][08][08][08]mem 2 [08][08][08][08][08][08]mem 3 [08][08][08][08][08][08]passed

Copy: ....[08] [08][08] [08][08] [08][08] [08]done

Flash: 16 MB

PCI: scanning bus 0 ...

 dev fn venID devID class rev MBAR0 MBAR1 MBAR2 MBAR3

 00 00 168c 0029 00002 01 10000000 00000000 00000000 00000000

 01 00 168c 0029 00002 01 10010000 00000000 00000000 00000000

Net: eth0

Radio: ar922x#0, ar922x#1

Hit <Enter> to stop autoboot: 2 [08][08][08] 1 [08][08][08] 0

Checking image @ 0xbf100000

Invalid image format version: 0xffffffff

Checking image @ 0xbf800000

Invalid image format version: 0xffffffff

eth0: down

DHCP broadcast 1

eth0: down

DHCP broadcast 2

eth0 up: 1 Gb/s full duplex

DHCP broadcast 3

DHCP broadcast 4

DHCP broadcast 5

Retry count exceeded; starting again

eth0 up: 1 Gb/s full duplex

DHCP broadcast 1

DHCP IP address: 192.168.50.158

DHCP subnet mask: 255.255.0.0

DHCP def gateway: 192.168.0.10

DHCP DNS server: 192.168.50.3

DHCP DNS domain: beatrixcollege.intra

ADP multicast 1

Controller address: 192.168.0.30

Using eth0 device

TFTP from server 192.168.0.30; our IP address is 192.168.50.158

Filename 'mips32.ari'.

Load address: 0x2000000

Loading: \*[08]#########################################################

done

Bytes transferred = 3693468 (385b9c hex)

Image is signed; verifying checksum... passed

Signer Cert OK

Policy Cert OK

RSA signature verified.

Automatic boot of image at addr 0x02000000 ...

ELF file is 32 bit

Loading .text @ 0x80e00000 (3624600 bytes)

Loading .data @ 0x81174ea0 (32 bytes)

Clearing .bss @ 0x81174ec0 (16 bytes)

## Starting application at 0x80e00000 ...

Uncompressing.................................

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Dell

ArubaOS Version 6.1.2.1 (build 29129 / label #29129)

Built by p4build@cyprus on 2011-07-08 at 07:38:55 PDT (gcc version 4.3.3)

CPU Rev: aa

71x CPU

Flash variant: default

Cache parity protection disabled

Using 340.000 MHz high precision timer. cycles\_per\_jiffy=680000

Memory: 123008k/131072k available (1850k kernel code, 7920k reserved, 669k data, 2812k init, 0k highmem)

 available.

detected lzma initramfs

initramfs: LZMA lc=3,lp=0,pb=2,dictSize=8388608,origSize=11751424

LZMA initramfs by Ming-Ching Tiew <mctiew@yahoo.com> ....................................................................................................................................................................................

AR7100 GPIOC major 0

wdt: registered with refresh

Enabling Watchdog

Talisker RSSI LED initialization

Creating 1 MTD partitions on "ar7100-nor0":

0x00000000-0x01000000 : "flash"

i2c /dev entries driver

i2c-talisker: using default base 0x18040000

AD7416 driver probing for devices on AR7100 I2C

.<6>lo: Disabled Privacy Extensions

IPv6 over IPv4 tunneling driver

Starting Kernel SHA1 KAT ...Completed Kernel SHA1 KAT

Starting Kernel HMAC-SHA1 KAT ...Completed Kernel HMAC-SHA1 KAT

Starting Kernel DES KAT ...Completed Kernel DES KAT

Starting Kernel AES KAT ...Completed Kernel AES KAT

Domain Name: dell.com

No panic info available

Testing TPM... TPM driver running in 3204 mode

i2c\_adapter i2c-1: sendbytes: error - bailout.

i2c\_adapter i2c-1: sendbytes: error - bailout.

Failed -- Rebooting

killall: nanny: no process killed

killall: sapd: no process killed

SIOCSIFADDR: No such device

Sending SIGKILL to all processes.

Please stand by while rebooting the system.

Restarting system.