

ENTRAR NA CONSOLE UTILIZANDO PUTTY SERIAL

ANTES QUE NADA FORMATAR O FLASH....

[VxWorks Boot]: F

Sure to format flash? [y/n]: y

Just waiting please...

1- DEPOIS VER AS INFORMAÇÕES COM A LETRA P, host inet (h) temos que colocar na

placa de rede, ip da placa de rede vai ficar> ip 10.92.20.77 mask 255.0.0.0

2- CRIAR UMA PASTA NO DISCO C: nome da pasta, copiar o firmware e o wftp dentro da pasta..(VxWorks, wftp)

3- CRIAR USER E PASSWORD NO WFTP> new user:gcxb pass:gcxb em BROWSE escolher a pasta onde ta

ubicado o wftp e o firmware depois dar click em DONE..

4- NO CMD> ftp 10.92.20.77 enter, user:gcxb, enter pass:gcxb

[VxWorks Boot]: p

boot device : et

unit number : 1

processor number : 0

host name : host
file name : vxworks
inet on ethernet (e) : 10.92.20.88
host inet (h) : 10.92.20.77
user (u) : target
ftp password (pw) : target
flags (f) : 0x0

[VxWorks Boot]:c

boot device : et1
processor number : 0
host name : host
file name : vxworks VxWorks.gz aqui coloca o nome do firmware.gz
inet on ethernet (e) : 10.92.20.88
inet on backplane (b):
host inet (h) : 10.92.20.77
gateway inet (g) :
user (u) : target gcxb---user e gcxb
ftp password (pw) (blank = use rsh): target gcxb----pass e gcxb do jeito que esta no wftp
flags (f) : 0x0
target name (tn) :
startup script (s) :
other (o) :

[VxWorks Boot]: w

APERTAR 1

load and write to flash

'1' for vxworks image

'2' for diagnostic program

'3' for update CPLD

'4' for update BOOTROM

please select: 1

boot device : et

unit number : 1

processor number : 0

host name : host

file name : VxWorks.gz

inet on ethernet (e) : 10.92.20.88

host inet (h) : 10.92.20.77

user (u) : gcxb

ftp password (pw) : gcxb

flags (f) : 0x0

Attached TCP/IP interface to et1.

Warning: no netmask specified.

Attaching network interface lo0... done.

Loading... 7133414 bytes done!

Writing to flash ...

[VxWorks Boot]: g

Starting at 0x80100000...

Attached TCP/IP interface to et unit 1

Attaching interface lo0...done

Adding 27633 symbols for standalone.

VxWorks

Copyright 1984-2002 Wind River Systems, Inc.

CPU: BCM53000 (MIPS74K)

Runtime Name: VxWorks

Runtime Version: 5.5.1

BSP version: 1.0/5 GC8B

Created: Oct 22 2013, 14:43:20

WDB Comm Type: WDB_COMM_NETWORK

WDB: Ready.

Detected 384MB Highmem (512MB total memory)

Reserving 32MB Lowmem for DMA: OK.

Adding 384MB Highmem(0x48000000) to system pool.

SPI read return is 0x33.

Initializing modulesInitializing environment Done.

-----initialize olt-----

test hbi ok. base_addr=0xbb000000

test hbi ok. base_addr=0xba000000

