Re: OT:−−CISCO EXPERTS...

Source:
http://www.tech−archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2005−09/msg03610.html

- *From*: "Puzzled" <puzzled@xxxxxxxxxxx>
- *Date*: Sun, 18 Sep 2005 17:05:58 +0100

Hi Stuart, thanks for the info. Its a 7120

Router has been delivered to clients site, IP has been put in by supplier
and said there is no password. He turned 'on / open ports' ? That is it,
nothing else has been configured.

No instruction manual, no software to install etc.

BTW there is another one installed at another site, same scenario and both
networks need to be ' connected / bridged ' .

"Stuart Mackie [MCSE MCSA]" <newsgroups@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>
wrote in message news:ObOPCOEvFHA.1256@xxxxxxxxxxxxxxxxxxxxxx
> Hi Puzzled. The blue cable allows you to connect to the router using the
> PC serial port and Hyperterminal (or equivalent software). If it's
> connected via ethernet you can also connect via Telnet and SSH depending
> on how it has been configured. If the router has been configured securely
> there will be a username & password to access the router, then a different
> password to access the configuration section of the router. Telnet access
> should also be disabled leaving connection via SSH or Hyperterminal.
>
> Most Cisco routers have a web interface of sorts but on the whole they are
> extremely basic i.e. to configure basic connectivity to then allow the
> router to be configured via the command line. Cisco's main features are
> all accessed through IOS which is command line based.
>
> Unfortunately even if manage to get connected, if you don't have any
> experience with Cisco products and are used to GUI equivalent products you
> may struggle to reconfigure the router. I would also advise against
> trying to access/use the web interface becuase in some models the web
> interface can add errors to the configuraiton file, especially if the
> router has been configured using the command line.
>
> Can you post back with the model of router and what configuration changes
> you need to make ?
>
> −−

> Hth,
> Stuart Mackie
> www.stu.uk.com
> MCSA: & MCSE: Security
>
>
>
> "Puzzled" <puzzled@xxxxxxxxxxx> wrote in message
> news:eKQ7RmCvFHA.3472@xxxxxxxxxxxxxxxxxxxxxxx
>> How on earth do you access a cisco router?...lol
>>
>> Client has a cisco router with blue cable from pc to router also x−over
>> cable connected to pc.
>>
>> Honest, I have tried Cisco website (and google) and cannot find an answer
>> to a simple question... newbie to access a cisco router. Everything
>> assumes you already know jargon and have knowledge. Being a newbie would
>> like GUI interface and not command prompt...lol
>>
>>
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- ***Follow−Ups***:
  - ***Re: OT:−−CISCO EXPERTS...***
    - ◊ *From:* Stuart Mackie [MCSE MCSA]

- ***References***:
  - ***OT:−−CISCO EXPERTS...***
    - ◊ *From:* Puzzled
  - ***Re: OT:−−CISCO EXPERTS...***
    - ◊ *From:* Stuart Mackie [MCSE MCSA]

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