

## Re: Internet access

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*Source:*

<http://www.derkeiler.com/Newsgroups/microsoft.public.windows.server.security/2007-12/msg00043.html>

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- *From:* "Mathieu CHATEAU" <[gollum123@xxxxxxx](mailto:gollum123@xxxxxxx)>
  - *Date:* Mon, 10 Dec 2007 12:20:57 +0100
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start with trying local cisco account, if it works, you may then use radius

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Cordialement,  
Mathieu CHATEAU  
English blog: <http://lordoftheping.blogspot.com>  
French blog: <http://www.lotp.fr>

"reptil" <[c.reptil@xxxxxxx](mailto:c.reptil@xxxxxxx)> wrote in message [news:eg7ql3pp7cq25dk72t9a50bl7s08qiop4c@xxxxxxxxxxx](mailto:news:eg7ql3pp7cq25dk72t9a50bl7s08qiop4c@xxxxxxxxxxx)

Thnx.

I will check possibillities. I didn't work with RADIUS server never so I must read about that.

On Mon, 10 Dec 2007 11:50:26 +0100, "Mathieu CHATEAU" <[gollum123@xxxxxxx](mailto:gollum123@xxxxxxx)> wrote:

I don't have pix anymore on the hand, but you may use some basic feature to achieve your goal.

I think you may add basic cisco authentication on the rule that allow http/https outside. If so, you may use local account on the pix, or use radius (IAS on the Windows server) to let them authenticate with their windows account.

As i don't have a pix on hand, and i was used to bigger one, it may not be possible.