

Traffic from port 80

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/newbies/2004-07/0095.html>

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To: freebsd-newbies@freebsd.org

Hello

I am trying to send all web traffic ie all browsing traffic sent to/via our office squid server. My ultimate aim is to put web guard on the squid server and see who is browsing rather than working :-))

What I am trying to achieve is a member of staff tries to browse the net and does not set the proxy on their pc for what ever reason their traffic gets directed to the proxy server

I tried the following in the rc.firewall script

```
/sbin/ipfw add 8500 deny tcp from any to any 80 via fxp0
```

Which deny's all port 80 traffic and stop's the browsing but then I cant do wget sessions from inside the firewall so the above is not satisfactory.

The next thing I tried on the fire wall was

```
redirect_port tcp 127.0.0.1:80 3128  
redirect_port tcp 127.0.0.1:80 8080
```

But that does not help as it seems the sending pc was using ports like 2667 to port 80 on the respective web server.

I would really appreciate any help with this problem thanks

Kind Regards

Godfrey

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freebsd-newbies: Traffic from port 80

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Katsumoto: A perfect blossom. You could spend your whole life searching for  
one, and it would not be a wasted life.  
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