

# gateway/firewall script

**Source:** <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/net/2003-10/0178.html>

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**Date:** 10/22/03

Date: Wed, 22 Oct 2003 16:13:53 +0200

To: freebsd-net@freebsd.org

this is my script, works just fine, it's purpose is to allow just www,ftp and dns requests but i get only 6KB/s transfer with config bw 128Kbit/s, and 3KB/s with 64Kbit/s and so on and it should be 16KB/s with 128Kbit/s and 8KB/s with 64Kbit/s and do on so is this right or i'am missing something?

any comments on the script would be fine

```
INTINF = r11
```

```
EXTINF = r10
```

```
# natd is running
```

```
natd -n r10
```

```
#!/bin/sh
```

```
-f flush
```

```
add 1000 divert 8668 ip from any to any via r10
```

```
add 1200 allow ip from any to any via lo0
```

```
add 1300 deny ip from any to 127.0.0.1/8
```

```
add 1400 deny ip from 127.0.0.1/8 to any
```

```
add 1500 check-state
```

```
add 1550 allow icmp from any to any keep-state
```

```
add 1600 allow log udp from any to any 53 keep-state out
```

```
add 1610 allow log udp from any to any 53 keep-state in
```

```
#add 1620 allow log udp from any 53 to any keep-state in
```

```
add 1700 queue 1 log tcp from any to any 20,21 keep-state out
```

```
add 1800 queue 2 log tcp from any 20,21 to any keep-state in
```

```
add 2000 queue 3 log tcp from any to any 80 keep-state out
```

```
add 2010 queue 4 log tcp from any to any 80 keep-state in
```

```
#add 2020 queue 5 log tcp from any 80 to any keep-state in
```

```
add 2100 deny log ip from any to any
```

```
queue 1 config weight 5 pipe 1 mask all
```

```
queue 2 config weight 5 pipe 2 mask all
```

```
queue 3 config weight 5 pipe 3 mask all
```

```
queue 4 config weight 5 pipe 4 mask all
```

```
queue 5 config weight 5 pipe 5 mask all
```

```
pipe 1 config bw 128Kbit/s
```

```
pipe 2 config bw 128Kbit/s
```

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pipe 3 config bw 128Kbit/s  
pipe 4 config bw 128Kbit/s  
pipe 5 config bw 128Kbit/s

Cheers,  
Aleksandar

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freebsd-net@freebsd.org mailing list

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