
Subject: Re: IP ping works, DNS IP ping doesnt work

Posted by [oliver](#) on Fri, 16 Nov 2007 13:38:27 GMT

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hi,

thanks so far for the replay.

I am using for example 193.24.208.126

And for nsswitch.conf:

```
# cat /etc/nsswitch.conf
# /etc/nsswitch.conf
#
# Example configuration of GNU Name Service Switch functionality.
# If you have the `glibc-doc-reference' and `info' packages installed, try:
# `info libc "Name Service Switch"' for information about this file.
```

```
passwd:    compat
group:     compat
shadow:    compat
```

```
hosts:     files dns
networks:  files
```

```
protocols: db files
services:  db files
ethers:    db files
rpc:       db files
```

```
netgroup:  nis
```

```
# ping google.com
```

```
# host google.com 193.24.208.126
```

```
Using domain server:
```

```
Name: 193.24.208.126
```

```
Address: 193.24.208.126#53
```

```
Aliases:
```

```
google.com has address 72.14.207.99
```

```
google.com has address 64.233.167.99
```

```
google.com has address 64.233.187.99
```

```
google.com mail is handled by 10 smtp4.google.com.
```

```
google.com mail is handled by 10 smtp1.google.com.
```

```
google.com mail is handled by 10 smtp2.google.com.
```

google.com mail is handled by 10 smtp3.google.com.

#ping 72.14.207.99

PING 72.14.207.99 (72.14.207.99) 56(84) bytes of data.

64 bytes from 72.14.207.99: icmp_seq=1 ttl=240 time=113 ms

64 bytes from 72.14.207.99: icmp_seq=2 ttl=240 time=113 ms

64 bytes from 72.14.207.99: icmp_seq=3 ttl=240 time=113 ms

64 bytes from 72.14.207.99: icmp_seq=4 ttl=240 time=112 ms

--- 72.14.207.99 ping statistics ---

4 packets transmitted, 4 received, 0% packet loss, time 2998ms

rtt min/avg/max/mdev = 112.961/113.283/113.619/0.505 ms

Regards

Oliver
