

Re: FreeBSD 6.2 default bind9, question about customize logging [re-post]

Source: <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/isp/2007-07/msg00002.html>

- *From:* Duane Whitty <duane@xxxxxxxx>
 - *Date:* Tue, 10 Jul 2007 14:45:48 -0300
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On Sunday, 8 July 2007 at 12:06:26 -0700, Patrick Dung wrote:

I am using FreeBSD 6.2 with the default bind (not ports).
By default chroot is used.

When named start or stop, it does have log in /var/log/messages.
But for example, when some do domain transfer successfully, that is not logged (zone transfer denied is logged).

So I tried to add this part in named.conf (enabled local0.* in syslog.conf) , but still no luck. Any suggestions?

```
logging {
channel named-log {
//syslog daemon;
syslog local0;
severity info;
print-category yes;
};
category default { named-log; };
category xfer-in { named-log; };
category xfer-out { named-log; };
category unmatched { null; };
};
```

Thanks
Patrick

Hi Patrick,

I have not configured this in named.conf but I have accomplished the same task using rndc(8). I used rndc trace level. Sorry but I can't remember what trace level I used for the zone xfer to be logged.

Best Regards,

Duane

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