

## Re: how to stop resolv.conf from being updated

**Source:** <http://unix.derkeiler.com/Mailing-Lists/FreeBSD/questions/2003-05/1729.html>

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**From:** Lowell Gilbert ([freebsd-questions-local\\_at\\_be-well.no-ip.com](mailto:freebsd-questions-local_at_be-well.no-ip.com))

**Date:** 05/30/03

To: T Kellers <[kellers@njit.edu](mailto:kellers@njit.edu)>

Date: 30 May 2003 14:46:29 -0400

T Kellers <[kellers@njit.edu](mailto:kellers@njit.edu)> writes:

```
> A sledgehammer approach to make it work:
>
> Comment out the following lines from /sbin/dhclient-script
>
> make_resolv_conf() {
> if [ x"$new_domain_name_servers" != x ]; then
> if [ "x$new_domain_name" != x ]; then
> echo search $new_domain_name >/etc/resolv.conf
> else
> rm /etc/resolv.conf
> fi
> for nameserver in $new_domain_name_servers; do
> echo nameserver $nameserver >>/etc/resolv.conf
> done
> fi
> }
```

Less of a sledgehammer for a similar effect:

```
prepend domain-name-servers 127.0.0.1;
```

[or wherever your nameserver should be]

As an option in dhclient.conf(5)

You can use `supersede` instead, if you *\*really\** don't want to go to the ISP's servers, even if yours fails.

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freebsd-questions@freebsd.org mailing list

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