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## A/UX: Sendmail and Domain Name Server (8/94)

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TOPIC -----

How do I get "sendmail" to work under A/UX?

DISCUSSION -----

The version of "sendmail" in A/UX requires your local network to be running with Domain Name Server (DNS), which is /etc/named. The README file in /usr/lib/sendmail.conf directory describes in more detail the type of mailers currently supported.

Choose one of the machines on your network as a primary Domain Name Server to prevent any host name conflicts. (See the "Setting Up Network Mail" section in the "A/UX Network System Administration" manual on how to do this.)

The distributed sendmail.cf file included with A/UX doesn't work on every network.

After you have a Domain Name Server configured and running properly on the network, execute these commands to get sendmail working:

```
# CD /usr/lib
# kill -9 the-running-sendmail-process-id
# mv sendmail.cf sendmail.cf.orig
# mv sendmail.cf.NEW sendmail.cf
# rm -f sendmail.fc           # remove the old sendmail frozen file
# sendmail -bz               # create a new sendmail frozen file
# /usr/lib/sendmail -bd -q30m # restart the sendmail
```

To get all the domain names resolved with the domain name server machine, create a file called /etc/resolv.conf on the machines not running /etc/named.

Here is an example of the content of /etc/resolv.conf:

```
domain support.apple.com
nameserver 130.43.4.9
```

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Support Information Services

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