

# Plesk

## Why does sending an eMail under Debian take 30 seconds and more ?

Sending eMails via a server with Plesk and Debian can cause some delay. This is due to the mail server trying to get information regarding your IP, which doesn't always succeed.

Changing this reaction requires a little modification in the file `/etc/inetd.conf`.

Open the file with a text editor, browse through the file until you reach the end. Change the lines with "smtp" and "smtps" as follows:

append the option "-Rt0" to the line `"/var/qmail/bin/tcp-env"`.

### Excerpt before:

```
smtp stream tcp nowait.1000 root /var/qmail/bin/tcp-env tcp-env /usr/bin/env
```

### Excerpt after:

```
smtp stream tcp nowait.1000 root /var/qmail/bin/tcp-env -Rt0 tcp-env /usr/bin/env
```

Now building up the connection should work definitely faster.

Unique solution ID: #1381

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