



## Change Your MX Record – SpamVault Spam Protect

You have to tell the Internet to send e-mail addressed to your domain "yourdomain.com" to the SpamVault Spam Protect service so we can filter it for you and send the clean e-mail to your mail server. To do this you, or your Internet Service Provider (ISP), will have to make a change to the **DNS records for your e-mail domain**.

Specifically you have to change your MX records to your **\*\* Per-Domain MX record** (1234-567.spamvault.net).

Once this change is made to the DNS records there will be a short lag for this change to reach the entire Internet. This time lag is entirely dependent on your Time to Live (TTL) value on the DNS records for your e-mail domain.

*\*\*When you sign up with SpamVault, you receive an email with a **Per-Domain MX Record** which is just for your company.*

Once the MX records have changed you can check that they are correct by using the 'nslookup' command from a command prompt as per the example below or use a site like <http://www.dnsreport.com>, <http://www.intodns.com>, or <http://www.geektools.com/digtool.php> to look up the MX record for your domain.

**Example** - from a DOS or command prompt in windows type the following command:

```
nslookup -type=mx yourdomain.com
```

**The answer should look similar to the following.**

```
yourdomain.com MX preference = 10, mail exchanger = 1234-567.spamvault.net
```

Please contact us at [support@spamvault.net](mailto:support@spamvault.net) if you need any advice or assistance with this step.