



Hosted Exchange DNS modifications

In order to facilitate the hosting of your external domain on the DC Two Hosted Exchange mail platform, the following DNS records will need to be modified and/or added;

- 1 add/edit the prime (lowest number) mx record for your domain to point to 'mail.dctwo.com.au', so the DC Two mail servers will receive your email. Using a BIND DNS zone for an example:

Old	yourdomain.com	IN	MX	10	mail.yourdomain.com.
		IN	MX	20	mx2.yourdomain.com.
New	yourdomain.com	IN	MX	10	filter.dctwo.com.au.
		IN	MX	20	mx2.dctwo.com.au.

- 2 Create a CNAME record for the autodiscover service to point to dctwo.com.au.

```
autodiscover.yourdomain.com. IN CNAME autodiscover.dctwo.com.au.
```

- 3 Create a SRV record for autodiscover as well.

```
_autodiscover._tcp.yourdomain.com. IN SRV 0 100 443 mail.dctwo.com.au.
```

For more information on how to modify the above setting in the appropriate DNS control panel system, please refer to the following resources.

BIND: Use the above lines as examples.

Microsoft DNS: <http://support.microsoft.com/kb/940881>
(Autodiscover in Office Outlook)

Godaddy: <http://msmvps.com/blogs/bradley/archive/2008/12/18/autodiscover-and-dns.aspx>
(Blog by David Coursey including Godaddy example)

If you have any questions or queries, please do not hesitate to contact support on 08 6141 1011 or by email at support@dctwo.com.au