

## Re: Redirection of email & Web

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*Source:*

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.sbs/2006-06/msg02140.html>

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- *From:* "Cris Hanna \[SBS-MVP\]" <[crisnospamhanna@xx](mailto:crisnospamhanna@xx)>
  - *Date:* Tue, 13 Jun 2006 13:59:31 -0500
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its the same thing

its really just a matter of whoever handles the Public DNS server's which have your domain's records on them a www record and a mx record are just types of records. www can point one place mx can point somewhere completely different. There should be no cost it.

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Cris Hanna [SBS-MVP]

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Please do not respond directly to me, but only post in the newsgroup so all can take advantage  
"Jon-Paul Ward" <[JonPaulWard@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx](mailto:JonPaulWard@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx)> wrote in message  
<news:26274437-1F63-4886-A86F-DEE9EB89D39A@xxxxxxxxxxxxxxxx>  
Hi,

I understand there is such an animal known as email relay where an outside 3rd party hosts your domain name and redirects email to back to your location via a public facing IP address you have. Usually a change to the DNS MX record.

Can the same be done with a webserver?

Currently we have our web site and email hosted by a 3rd party. Upper mgmt in this private company are tossing around the idea of continued 3rd party hosting via redirection to minimize IT costs, but they are not sure such a thing is possible or worth that cost.

Would someone enlighten me so I can in turn enlighten them?

Our current Network Schema looks like:

1 Unix box and a very large peer-to-peer workgroup (27 pcs) running Win Pro SP2. Will be switching to Win 2003 SBS Premium, no unix box, and 1 web server running w2k3 standard server. This web server will be isolated via firewall appliance DMZ.

All help will be appreciate.

Caio!