

## Re: DNS Server Configuration

**Source:**

<http://www.tech-archive.net/Archive/Windows/microsoft.public.windows.server.dns/2004-04/0028.html>

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If your public name space is identical to your internal name space then you'll need to mirror the DNS records on the internal DNS's in order to make this work. Adding a forwarder will not resolve this as the internal DNS's already believe that they are SOA for the domain.

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Microsoft Product Support

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"Jeff" <[anonymous@discussions.microsoft.com](mailto:anonymous@discussions.microsoft.com)> wrote in message [news:13acd01c41759\\$97dd2fc0\\$a601280a@phx.gbl...](mailto:news:13acd01c41759$97dd2fc0$a601280a@phx.gbl...)

> This is my first attempt at DNS installation, and, I have  
> a question. Server 2003 Enterprise Edition server. I  
> have set up this box as the primary DNS server. Here is  
> my problem:

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> Our internal network is designated as "company.net"

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> However, our e-mail is hosted outside of our network, also  
> at "company.net" mail.company.net. Of course, when  
> trying to access mail.company.net, the name cannot be  
> resolved internally. How do I get around this problem? I  
> guess what I want to do is forward any traffic destined  
> for mail.focusone.net to the outside destination.

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> Any insight?

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> Thanks.