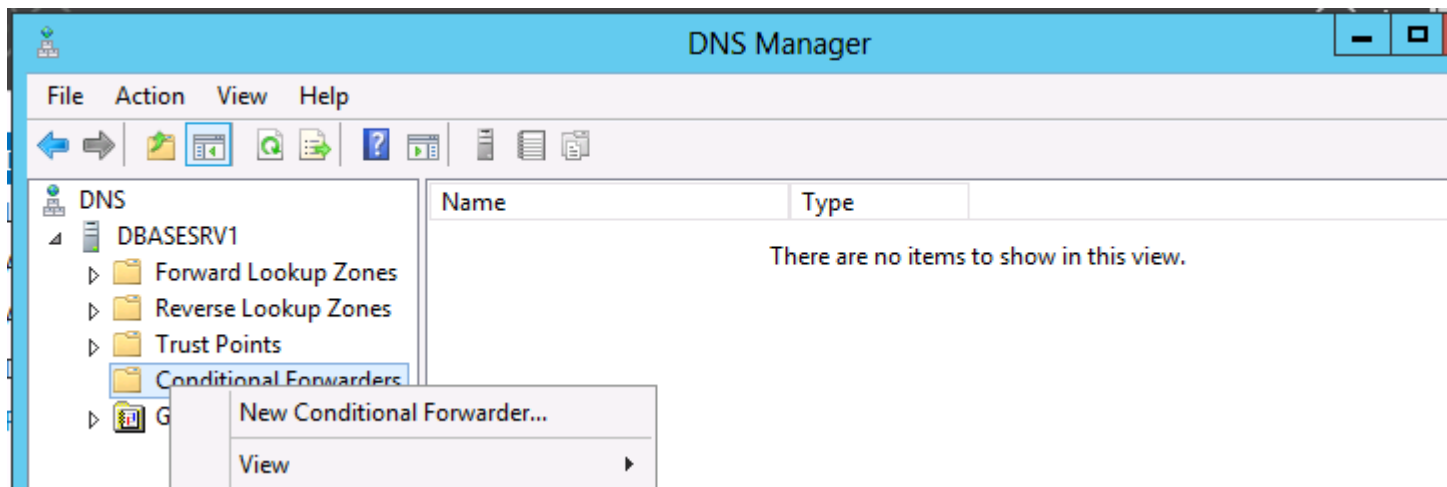


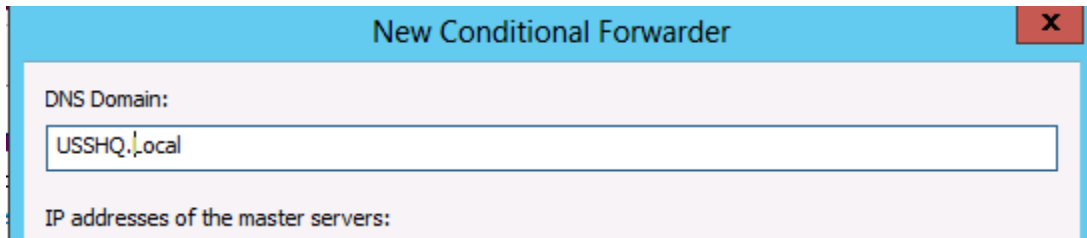
Conditional Forwarding

You also can use conditional forwarders to forward queries according to specific domain names. A conditional forwarder is a setting that you configure on a DNS server that enables forwarding DNS queries based on the query's DNS domain name. For example, you can configure a DNS server to forward all queries that it receives for names ending with corp.adatum.com to the IP address of a specific DNS server, or to the IP addresses of multiple DNS servers. This can be useful when you have multiple DNS namespaces in a forest. For example, suppose Contoso.com and Adatum.com are merged. Rather than each domain having to host a complete replica of the other domain's DNS database, you could create conditional forwarders so that they point to each other's specific DNS servers for resolution of internal DNS names

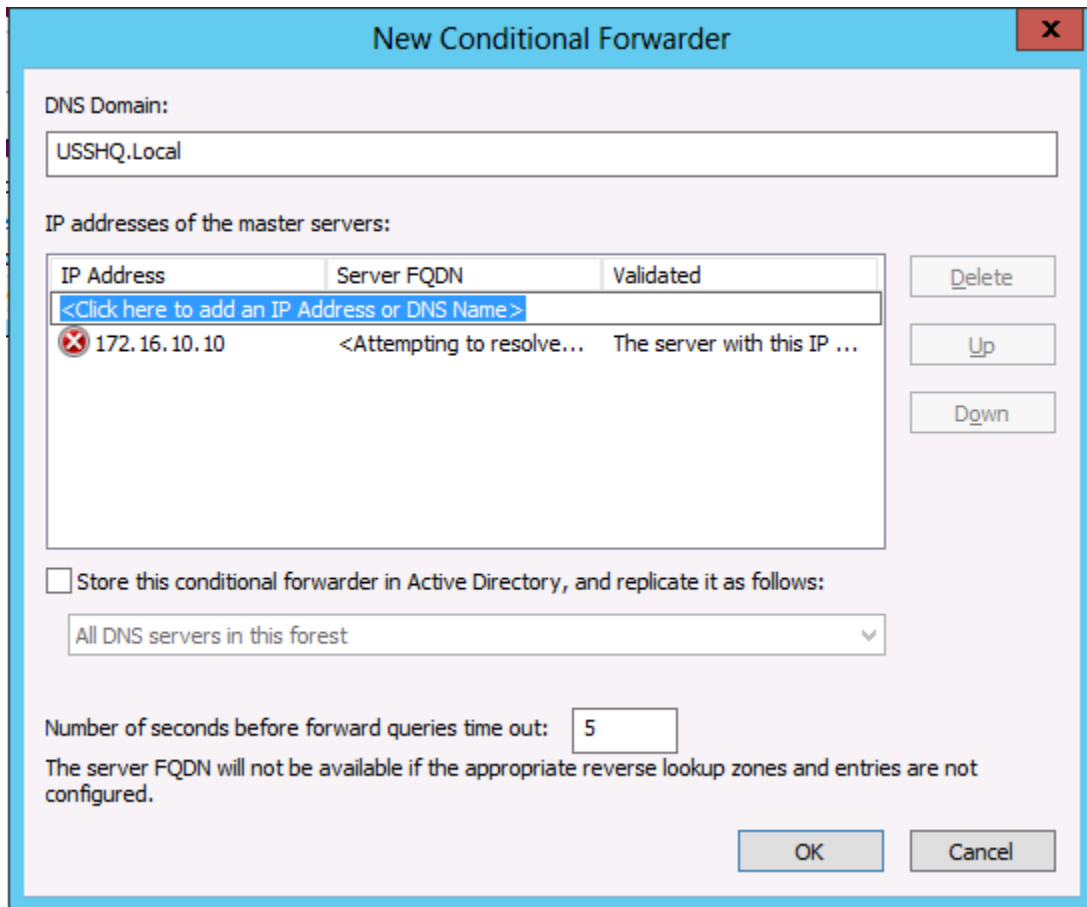
Click on Conditional Forwarders, click New Conditional Forwarder.



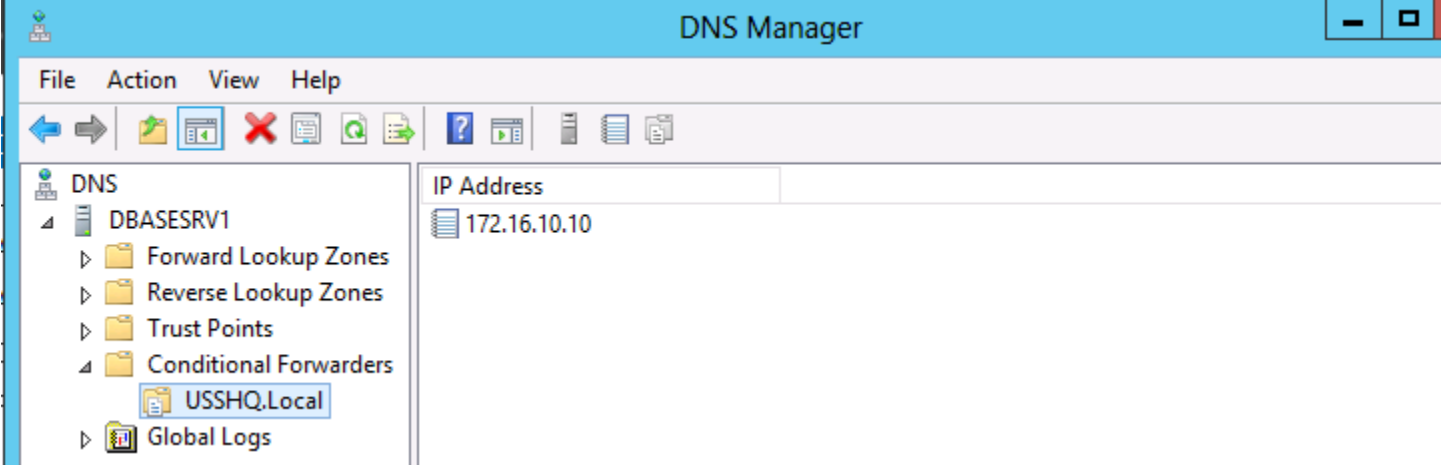
Enter the DNS Name of the desired domain to be resolved.



Click on Click here to add an IP Address or DNS Name, enter the IP Address of the remote DNS Server, press Enter. Click OK.



The DNS Forwarder has been created.



IP Address

172.16.10.10