

Lab Objective

Configuring a Stub Zone

Lab Procedures

1. On RWDC01, go to the DNS Manager console. Right-click Forward Lookup Zones, and click New Zone.
2. When the New Zone Wizard begins, click Next.
3. When the Zone Type page opens, select the Stub zone radio button and click Next.
4. On the Active Directory Zone Replication Scope page, click Next.
5. On the Zone Name page, type **litware.com** in the Zone name text box, and then click Next.
6. On the Master DNS Servers page, type **192.168.1.60** and press the Enter key. Click Next.

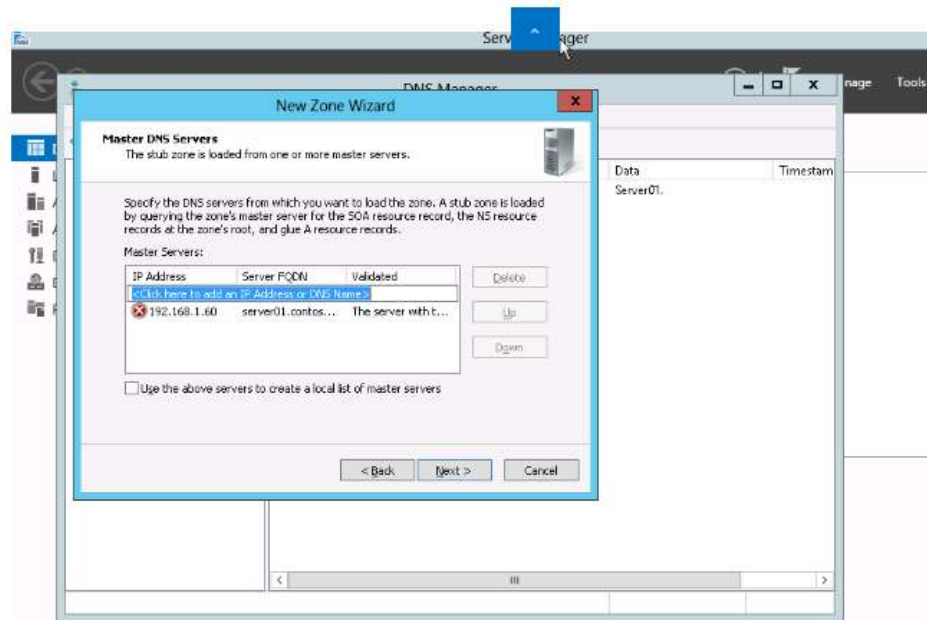


Figure 1 On the Master DNS Servers page, type 192.168.1.60 and press the Enter key. Click Next

7. When the Completing the New Zone Wizard displays, click Finish.

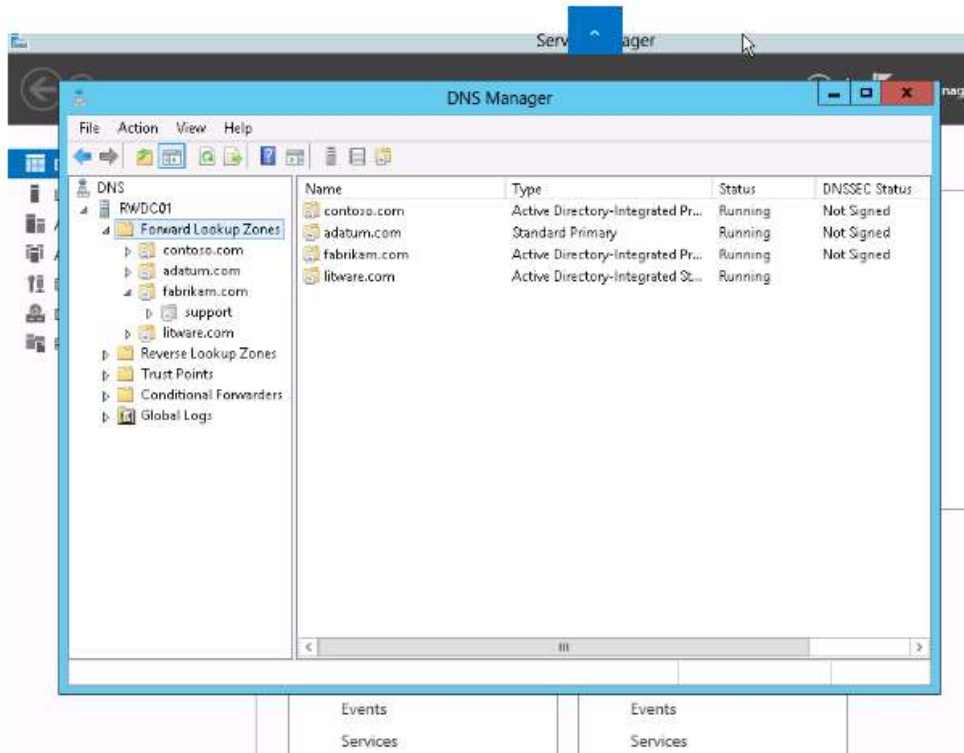


Figure 2 When the Completing the New Zone Wizard displays, click Finish

8. On Server01, go to the DNS Manager console. Right-click Forward Lookup Zones and click New Zone.
9. When the New Zone Wizard, click Next.
10. On the Zone Type page, click Next.
11. On the Zone Name page, type **litware.com** and click Next.
12. On the Zone File page, click Next.
13. On the Dynamic Update page, click Next.
14. When the wizard is complete, click Finish.
15. Take a screen shot of the DNS Manager window by pressing Alt+Prt Scr and then paste it into your Lab08_worksheet file in the page provided by pressing Ctrl+V.

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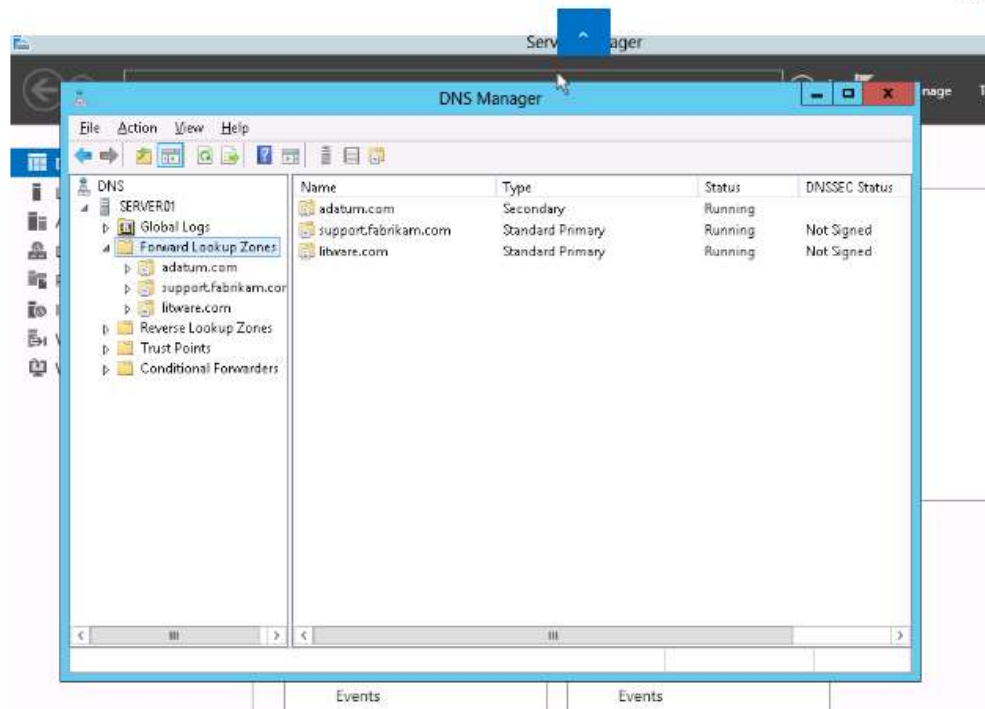


Figure 3 A screen shot of the DNS Manager window

End of exercise. You can leave the windows open for the next exercise.

Lab Summary

In this exercise, I created a stub zone that points directly to another DNS server. A stub zone is a copy of a zone that contains only necessary resource records (Start of Authority (SOA), Name Server (NS), and Address/Host (A) record) in the master zone and acts as a pointer to the authoritative name server.