

DNS Practical Lab- To make queries and check records of website.thm in TryHackMe Labs

View Site

Using the website on the right, we can build requests to make DNS queries and view the results. The website will also show you the command you'd need to run on your own computer if you wished to make the requests yourself.

Answer the questions below

What is the CNAME of shop.website.thm?

shops.myshopify.com

What is the value of the TXT record of website.thm?

THM{7012BBA60997F35A9516C2E16D2944FF}

What is the numerical priority value for the MX record?

30

What is the IP address for the A record of www.website.thm?

10.10.10.10

The screenshot displays the TryHackMe interface for a DNS Practical Lab. On the left, a sidebar shows 'Room progress (85%)' and a list of tasks: 'Task 3 Record Types', 'Task 4 Making A Request', and 'Task 5 Practical'. The 'Task 5 Practical' section is active, showing instructions to use the website on the right to build DNS queries. Below the instructions, two questions are listed with input fields and 'Correct Answer'/'Hint' buttons. The first question asks for the CNAME of shop.website.thm, with the answer 'shops.myshopify.com'. The second question asks for the value of the TXT record of website.thm, with the answer 'THM{7012BBA60997F35A9516C2E16D2944FF}'. On the right, a terminal window shows the execution of nslookup commands. The first command is 'nslookup --type=CNAME shop.website.thm', which returns 'shop.website.thm canonical name = shops.myshopify.com'. The second command is 'nslookup --type=TXT website.thm', which returns 'website.thm text = "THM{7012BBA60997F35A9516C2E16D2944FF}"'. A third command 'nslookup website.thm' is also shown. A green notification bubble at the top of the terminal says 'Woop woop! Your answer is correct'.

References:

TryHackMe Labs