

Network and Information Security Management November 2021 B

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« Collaborative Learning Discussion 2



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Summary Post

22 mins ago



I presented the findings of scanning readmyblog.co.uk in my initial post, and it was interesting to see the results from my team members for the same website, as well as the results from other teams for their own websites. Traceroute, ping, dig, and whois appear to have been the primary tools used to obtain the results in this scanning exercise.

Our team's results appear to be extremely similar, and the other team's results for nameservers, registered contact, and host appear to be very similar as well. This is due to the websites being shared hosted, as Edgell (2021) points out.

The hops and MX records were the two main locations where differences were observed, and the reasons for those differences are quite obvious.

When it came to registered contact detail, we were unable to locate the domain's actual or end user. As Villar (2022) pointed out, this is mostly due to GDPR regulations, and this policy may eventually become a hindrance to judicial processes and investigations.

References:

Edgell, T. (2021) <https://www.my-course.co.uk/mod/hsuforum/discuss.php?d=294250> [Accessed 20 February 2022].

Villar, A. (2022) Conversation with Hendrik van Rooyen, 20 January

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