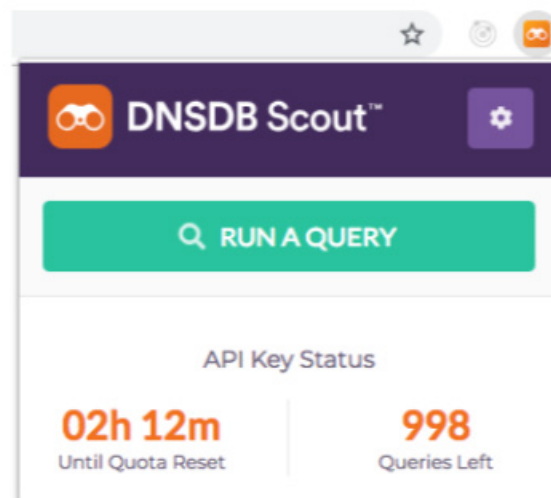


# Making Queries in DNSDB Scout™

## How to install the extension

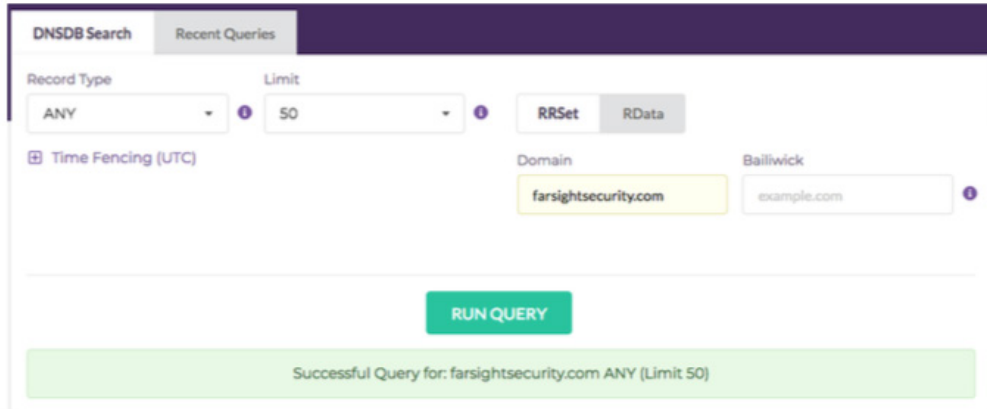
If you have not yet set a valid API Key then refer to the steps above.

1. Open the extension by clicking the Scout icon in the top right-hand corner of the browser window.
2. Click the green “Run a Query” button.



3. Enter a domain or subdomain you'd like to look up in the Search field. If you have an IP address to look up instead then go to the RData tab, select 'IP or Network' and then enter the IP address in the Record Data field. There are other fields that can be filled out for Record Types and Time Fencing, too.
4. Click 'Run Query' and the page will load your results in a table below.

If a query you make is valid then a green “Successful Query” message will appear, alongside a table with the results below it. If the query was invalid then a red “Error” message will appear instead.



The screenshot shows the DNSDB Search interface. At the top, there are two tabs: "DNSDB Search" (active) and "Recent Queries". Below the tabs, there are two dropdown menus: "Record Type" set to "ANY" and "Limit" set to "50". To the right of these are two buttons: "RRSet" (active) and "RData". Below these are two input fields: "Domain" with the value "farsightsecurity.com" and "Bailiwick" with the value "example.com". A green "RUN QUERY" button is centered below the input fields. At the bottom, a green message box displays the text: "Successful Query for: farsightsecurity.com ANY (Limit 50)".