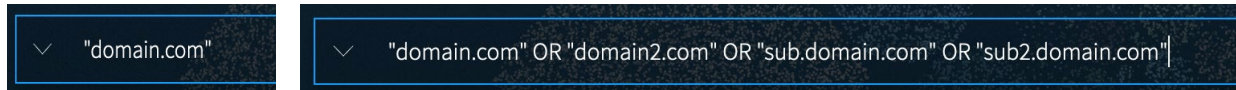


## DARKINT Exposure Search Guide

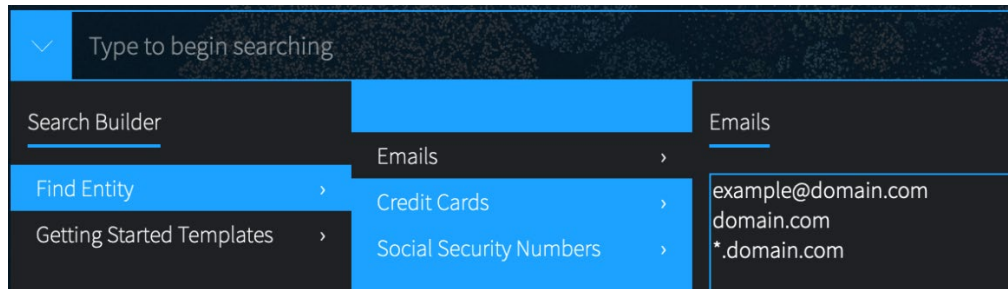
### >> General Exposure Search – Domain Mentions

To find mentions of a domain on the dark web, simply enter all relevant organizational domains in the search bar.



### >> General Exposure Search – Email Mentions

1. Use the “Search Builder” on the left side of the search bar.
2. Select “Find entity” → “Emails” and enter either a specific email address, or a domain to monitor. (The \* is used to capture any subdomains.)



3. Remove *example@domain.com* to return every document we have with at least one email address ending in “domain.com”.

### >> Recommended Filters

These filters can be used to narrow down to the results used in the calculation of an Exposure Score.

#### Crawl Date

The Scores formula weighs recent search results more heavily than “all-time” results. To filter to these recent results that are weighed more heavily, use the Crawl Date filter and filter to “Last 90 days”.

#### Hackishness

Hackishness is measured on a scale of 0.0-1.0 (in the UI, represented as a percentage). Higher hackishness values indicate more vulnerable information in the document. A useful trick is to set the hackishness filter to a range of 1-100, to eliminate all 0% hackish documents

#### Groups/Data Leaks

Scores takes Darknet, Transitory, and Data Leak credentials and domain mentions into account.

- To filter to darknet results only, use the “**Darknet**” option under the **Groups filter**.
- To filter to transitory results only, use the “**Paste Sites**” option under the **Groups filter**.
- To filter to results found only in Data Leaks, select “**Any**” under the **Data Leaks filter**.