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Tracking search queries

mnoGoSearch supports *search query tracking*, which is useful to have statistics about your search engine usage, such as the most popular queries, the recent queries, the average time spent to process a search query, and so on.

Query tracking is switched off by default. To enable tracking, add the `trackquery=yes` parameter to the [DBAddr](#) command in your search template.

When performing search, the front-end uses the `qtrack` table to store the following data:

- query words
- client IP address
- the number of documents found
- time spent for search (in milliseconds)
- the current **UNIX** timestamp (in seconds from Epoch).

Other search parameters are stored in the `qinfo` table.

To make a summary of the search queries, you can execute, for example, this SQL query:

```
SELECT qwords,count(*),sum(found),avg(found) FROM qtrack GROUP BY qwords;
```

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