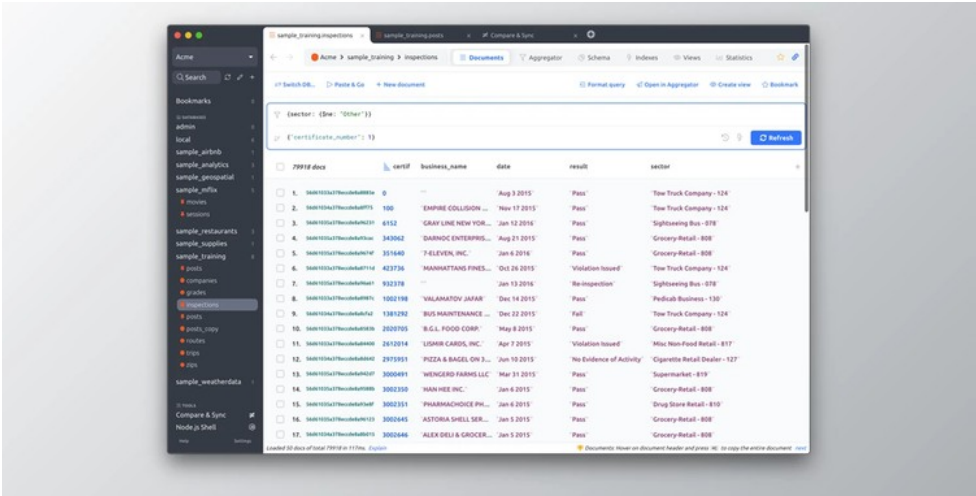


Mingo v1.6.4 for Win & Linux & macOS

2025-02-22 22:11:15



Mingo is the most recent addition to the household of MongoDB Admin tools; nevertheless, it succeeds to be the most frequently used of such tools. The target is to make the very user-friendly and quickest program, packaged with features helping (mostly) Javascript / NodeJS programmers in handling their own MongoDB.

Our MongoDB admin GUI is intended to boost your workflow. Mingo's intuitive, user-friendly and sharp interface makes it interesting to work together with your own data. Aggregator builder, information construction analyzer, compare & sync, NodeJS shell, indicator builder, and a whole lot more. We made Mingo for us developers. We love it; you will love it as well.

David and Rad have developed Mingo. We aren't a small start-up, and we have not raised any money to construct Mingo. Two men enjoying our job. We'd love to make a tiny helpful program, get to know nice people, and learn a lot onay.

MingoGreat Characteristics:

Setting up links and jobs in Mingo requires a couple of seconds; copy your Mongo URI, and you will be set to go. Thank you for understanding.

Workspaces

Mingo now supports a single window at a time - a workspace. Each link and endeavor has its own workspace. It is possible to switch between workspaces together with the workspace selector near the peak of the sidebar.

Sidebar

Mingo's sidebar will be your primary navigation. It comprises:

- Workspace selector - for shifting connections and jobs
- Databases and Groups
- Other instruments

Allows selecting the relationship/job that you need to utilize. Your whole opinion (Mingo's window) is concentrated on the workspace you've chosen.

This really is a tree view of all their own collections. Utilize right-click onto a database or a set to reveal the individual context menu.

Should you click on a set, it is going to start a new tab.

Mingo shows fundamental collection stats should you point the cursor at it.

Tabs

Tabs in Mingo function exactly the identical manner you're utilized to from a browser. You can rearrange tabs (drag & drop or keyboard shortcuts), close, reopen closed tabs, or shut"additional" tabs.

The next Kinds of tabs Are Utilized in Mingo:

- Database - contains everything for handling a database, listing its own collections, NodeShell, ditch, backup, restore, etc...
- Series - contains everything for handling a set, viewing files, aggregating, assessing schema, indexes, views, performing imports or exports, etc...
- Compare / Sync - an instrument to compare and sync information in various databases.

Tabs are split into viewpoints (like"Records," "Aggregator," "Indexes," or"Export" in the event of a set tab).



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Database Tools

Mingo has a lot of features, and all these are largely concealed to maintain the UI clean. Most attributes are available together with the context menu (mouse). The context menu functions as standard, showing alternatives for your item you click on. Such things are a database or set (from the sidebar), a record, a document area, etc... Consequently, if you would like to "do something using a record field", open the record and then right-click on the area in question.

When you start a new tab, then Mingo's finder will pop up. Finder lets you open databases or collections swiftly. Just begin typing the title of a set as an instance, and Mingo will provide you suggestion.

Use up and down arrow keys to choose a set and left or right keys to pick the right view. Input to submit.

版本列表

Mingo v1.4.2 for Win & Linux & macOS

Mingo v1.6.4 for Win