

Your MongoDB data has answers.

MongoQUI helps your whole team find them. Query in the shell, in SQL, with visual builders or in plain English, then turn the results into dashboards you can share safely.

One app for every way your team works with MongoDB.

MongoQUI connects to your MongoDB clusters and lets each person work the way that suits them: shell scripts, SQL, visual builders or plain English. Results become dashboards you can share with anyone, with access you control.

Built for developers, DBAs, data analysts and the leads who depend on them. **Runs as** a desktop app for macOS, Windows and Linux, and in the browser at app.mongoqui.com.

Connections

Collection

MShell

Aggregate

SQL to Mongo

Shared

Schema

Reports

Production cluster

shop

customers

orders

products

reviews

analytics

support

Staging cluster

Reporting replica

orders

SQL: revenue by country

Weekly orders

Query { status: "paid" }

Sort { createdAt: -1 }

Run

_id	customer	status	total	createdAt
66f1c0e2...a3c2	C-10482	paid	249.00	2026-10-07 18:42
66f1bf91...7d10	C-20917	paid	1,180.50	2026-10-07 18:39
66f1be55...0b8e	C-11373	paid	132.90	2026-10-07 18:31
66f1bd02...91f4	C-30881	paid	418.00	2026-10-07 18:22
66f1bb77...c6a1	C-10029	paid	205.75	2026-10-07 18:17
66f1ba13...52de	C-24410	paid	689.20	2026-10-07 18:09
66f1b8c9...e37b	C-17765	paid	154.00	2026-10-07 18:02
66f1b70e...4a90	C-30214	paid	312.40	2026-10-07 17:56

Showing 1 to 50 of 18,204 documents

TableTreeJSON

Query

Shell, SQL, visual builders and an AI query generator, side by side in tabs.

Understand

Schema analysis, index management, and MongoDB users and roles.

Report

Multi-page dashboards built from your queries or from uploaded files.

Share

Per-person access to connections, and reports shared by email or protected link.

From first connection to a dashboard anyone can read.

1

Connect

Standalone servers, replica sets, sharded clusters and SRV strings. TLS, X.509, Kerberos or LDAP. Folders keep it tidy.

2

Explore

Browse every database and collection with sizes and counts. Map fields, types and relationships with the Schema Analyzer.

3

Query

Write mongosh JavaScript or SQL, build the query visually, or describe the result you want in plain English.

4

Report

Turn results into a data source, then build pages of tables, charts and KPI cards on a drag-and-resize grid.

5

Share

Invite colleagues as viewers or editors, or publish a link with a password and an expiry date.

Five ways to ask MongoDB a question.

Pick the one that fits the person and the problem. They all run against the same connection, in tabs side by side.

M-Shell	Full mongosh JavaScript with variables, loops and multi-statement scripts. Run everything, or just the selection.
SQL to MongoDB	SELECT with WHERE, JOIN, GROUP BY and HAVING, plus INSERT, UPDATE and DELETE. See the MongoDB command it becomes.
Visual Query Builder	Nested AND and OR conditions with typed values, kept in sync with the text query.
Aggregation builder	27 stage types and 49 templates. Drag to reorder, switch stages on and off, save the pipeline as a view.
AI Query Generator	Describe what you need in English and get a find query or pipeline back. By default it sees your schema, not your documents.

Then take it to production. Export any query as ready-to-run code for Python, Node.js, Java, C#, Go or Rust.

SQL to MongoDB

SQL

Translate

```
SELECT c.country, COUNT(*) AS orders
FROM orders o
JOIN customers c ON o.customerId = c._id
WHERE o.status = 'paid'
GROUP BY c.country
ORDER BY orders DESC
LIMIT 5
```

MongoDB shell command

Generated by MongoQUI

```
db.orders.aggregate([
  { $match: { status: { $eq: "paid" } } },
  { $lookup: { from: "customers", localField: "customerId",
    foreignField: "_id", as: "c" } },
  { $unwind: "$c" },
  { $group: { _id: "$c.country", orders: { $sum: 1 } } },
  { $project: { _id: 0, country: "$_id", orders: "$orders" } },
  { $sort: { orders: -1 } },
  { $limit: 5 }
])
```

AI Query Generator

What would you like to query?

Revenue from paid orders by country over the last 30 days, top five first

Include sample documents ☐

Generate Query

Dashboards for the people who never open a shell.

- **Start from a query** or aggregation, or upload CSV, Excel or Parquet files of up to 100 MB.
- **Tables, bar, line, pie and doughnut charts**, KPI cards with trends and sparklines, text and images.
- **Several pages per report** on a drag-and-resize grid. Combine data sources and join them.
- **AI suggests charts and KPIs** from your data. You choose what to add.
- **Share with teammates or any email address**, or publish a link with a password, an expiry date and a view count.
- **Refresh on demand** to re-run the original query.

Share report

Organization Members Email Addresses **Public Link**

<https://reports.mongoqui.com/.../7Hq2xV>

Password protection ☒

Expires **31 Dec 2026**

Views so far **128**

Report: Weekly orders

Weekly orders

Overview Regions Products

Paid orders

12,480 ▲ 8.2%



Revenue

\$1.84M ▲ 5.1%

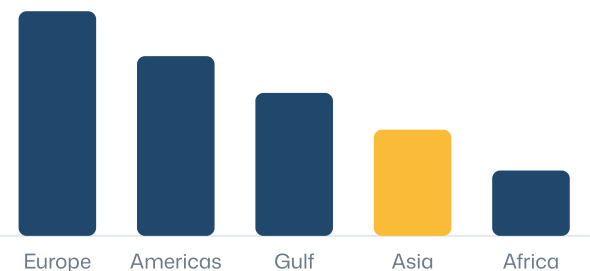


Refund rate

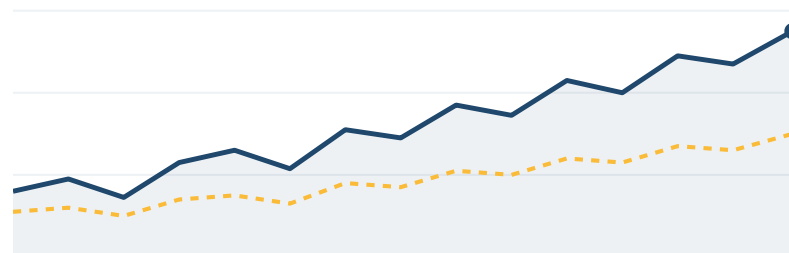
1.9% ▼ 0.4 pts



Orders by region



Revenue by day



Give every teammate the right access, from one place.

Teamwork

Shared connections

Share a saved connection and choose, per person, which databases and collections they can use and whether they can write.

Seats and invitations

Invite people by email and manage every seat in one place.

MongoDB users and roles

Create roles and users and change role assignments without writing commands.

Security

Two-factor sign-in

Authenticator app codes plus backup codes. Email, Google or GitHub sign-in.

A lock on the desktop app

Optional master password, and automatic sign-out after 15, 30 or 60 idle minutes.

A direct line to your data

On desktop, queries and results travel straight between your computer and your database. Sign-in tokens live in your system keychain.

Shared Connection

Production cluster			Share
Teammate	Access	Databases	
AK Analytics	Read only	analytics, shop	
MS Backend	Read and write	shop	
JD Support	Read only	support	

Everything in MongoQUI Ultimate.

Our top plan, with no caps on seats, tabs, imports or parallel jobs.

Connect and explore

- Standalone, replica set, sharded and SRV connections
- SCRAM, X.509, Kerberos and LDAP sign-in
- TLS with custom CAs and client certificates
- Read preference, write concern and timeouts
- Connection folders and auto-reconnect
- Collection sizes, counts and index stats
- Copy databases and collections across servers
- Schema Analyzer with relationship diagram
- Indexes, including unique, TTL, text and 2dsphere

Query

- Find bar with field and operator autocomplete
- Visual Query Builder, including projection
- Aggregation builder: 27 stages, 49 templates
- M-Shell for mongosh JavaScript
- Real-time interactive shell on desktop
- SQL to MongoDB with a translation view
- AI Query Generator, 1,000,000 tokens a month each**
- Saved queries and unlimited history
- Query to code in six languages
- Unlimited tabs, restored after a restart

Data and reports

- Tree, table and JSON views with full BSON types
- Add, edit, bulk-edit and delete documents
- Import JSON, JSON Lines, CSV and Excel with a preview
- Export to JSON, CSV, Excel or another collection
- Background jobs with progress and cancel
- Report Builder with tables, charts and KPI cards**
- Data sources from queries, CSV, Excel and Parquet
- Password-protected links with expiry dates
- Report refresh on demand

Team and security

Unlimited seats

- Shared connections with per-person access
- Seat management and email invitations
- MongoDB users and roles editor
- Two-factor, Google and GitHub sign-in
- Desktop master password and idle sign-out
- Apps for macOS, Windows and Linux, plus the browser
- Priority support with a shared Slack channel**

How MongoQUI compares.

Compass is free and excellent for exploring. Studio 3T is the deepest desktop IDE. MongoQUI’s difference is having querying, dashboards and team access in one workspace.

	MongoQUI Pro and Ultimate	MongoDB Compass	Studio 3T	NoSQLBooster	Navicat for MongoDB	JetBrains DataGrip
SQL queries on MongoDB	With JOIN and GROUP BY		Professional and up			SELECT only
Visual query and aggregation builders	Both	Aggregation only	Paid editions	Query builder only		
AI natural-language queries, no API key of your own	Included	Included	Bring your own key	Needs maintenance plan	Bring your own key	Paid add-on or own key
Dashboards built in, shared by secure link	Password and expiry	Separate Atlas product			Enterprise edition	Result charts only
Team connection sharing with access control	Per person	File export only	Ultimate edition		Via Navicat Cloud or server	
Browser access as well as desktop	app.mongoqui.com	Atlas databases only	Self-hosted Web IDE			
List price per user, per year	\$229 to \$399 Per seat, billed yearly	Free	\$499 to \$699	\$239 One-off licence	\$210 to \$280	\$259 Organisations

Included Partly, or only in a higher edition Not available

Checked on 8 October 2026 against each vendor’s public pricing pages and documentation. US list prices in USD before tax and promotions; Navicat yearly plans rounded. MongoQUI: Pro \$229 (up to 10 seats), Ultimate \$399. Studio 3T: Professional \$499, Ultimate \$699; team sharing is in Ultimate. Compass AI runs on MongoDB’s own service; its browser access is the Atlas Data Explorer. NoSQLBooster AI needs active Software Assurance. Navicat dashboards are in the Enterprise edition. DataGrip AI needs a JetBrains AI licence or your own key. Product names are trademarks of their owners.

What changes for your team.

One tool instead of three

Shell, SQL, visual building, dashboards and sharing in one app. No more hopping between a GUI, a BI tool and a chat thread of connection strings.

Analysts help themselves

Anyone who knows SQL can query MongoDB directly, and learn the MongoDB syntax from the translation.

Faster onboarding

New joiners describe what they need in plain English and learn from the query MongoQUI writes for them.

Clear, per-person access

Give each teammate just the databases and collections they need, managed in one place.

Answers reach the business

KPIs and charts from your MongoDB data, shared by link with a password and an expiry date.

A say in what we build

Your requests go straight to the people who build MongoQUI, not into a ticket queue.

We'd like your team to put all of this to work. Here's our invitation.

Our invitation, written the way your database would say it.

```
db.designPartners.insertOne({
  team:      "your startup",
  plan:      "Ultimate",           // our top plan
  seats:     "everyone on your team",
  term:      "12 months",
  price:     0,                    // usually $399 a seat
  payment:   null,                 // no card needed
  support:   "priority, with a shared Slack channel",
  inReturn: [
    "honest feedback, once a month",
    "the features you wish existed",
    "your logo on mongoqui.com, with your approval"
  ]
})
```

List value of one year of
Ultimate, which you won't pay

\$1,995

for 5 seats

\$3,990

for 10 seats

\$9,975

for 25 seats



A fair
exchange.

What we ask

Use it for real work

Feedback from everyday use is the feedback that changes a product.

Tell us what’s missing

Under an hour a month across surveys, short calls and messages. Bugs and ideas whenever they come up.

Let us say you use it

With your written approval, we list your startup’s name and logo on mongoqui.com as a team using MongoQUI. You approve how it appears and can ask us to remove it at any time.

If the year goes well, a short quote or case study. Entirely optional.

What you get

Ultimate for every seat

Twelve months of our top plan, with no caps on team size.

Priority support

And a shared Slack channel with the people who build MongoQUI.

Early previews

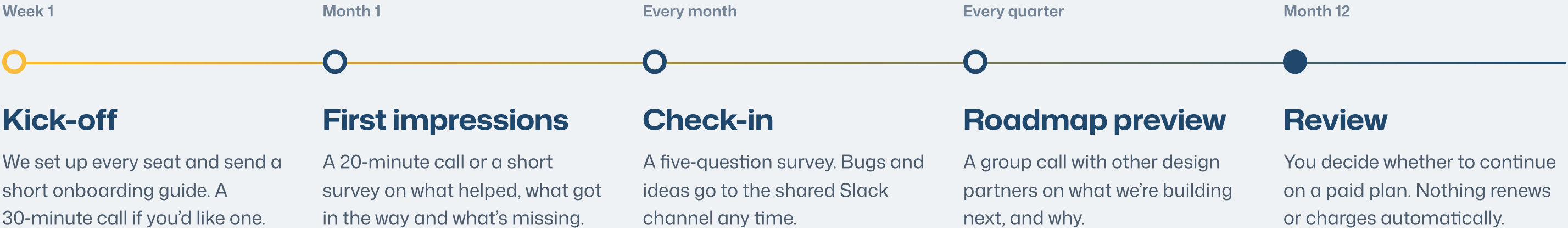
See new features before release and shape them while they’re still being built.

Real influence

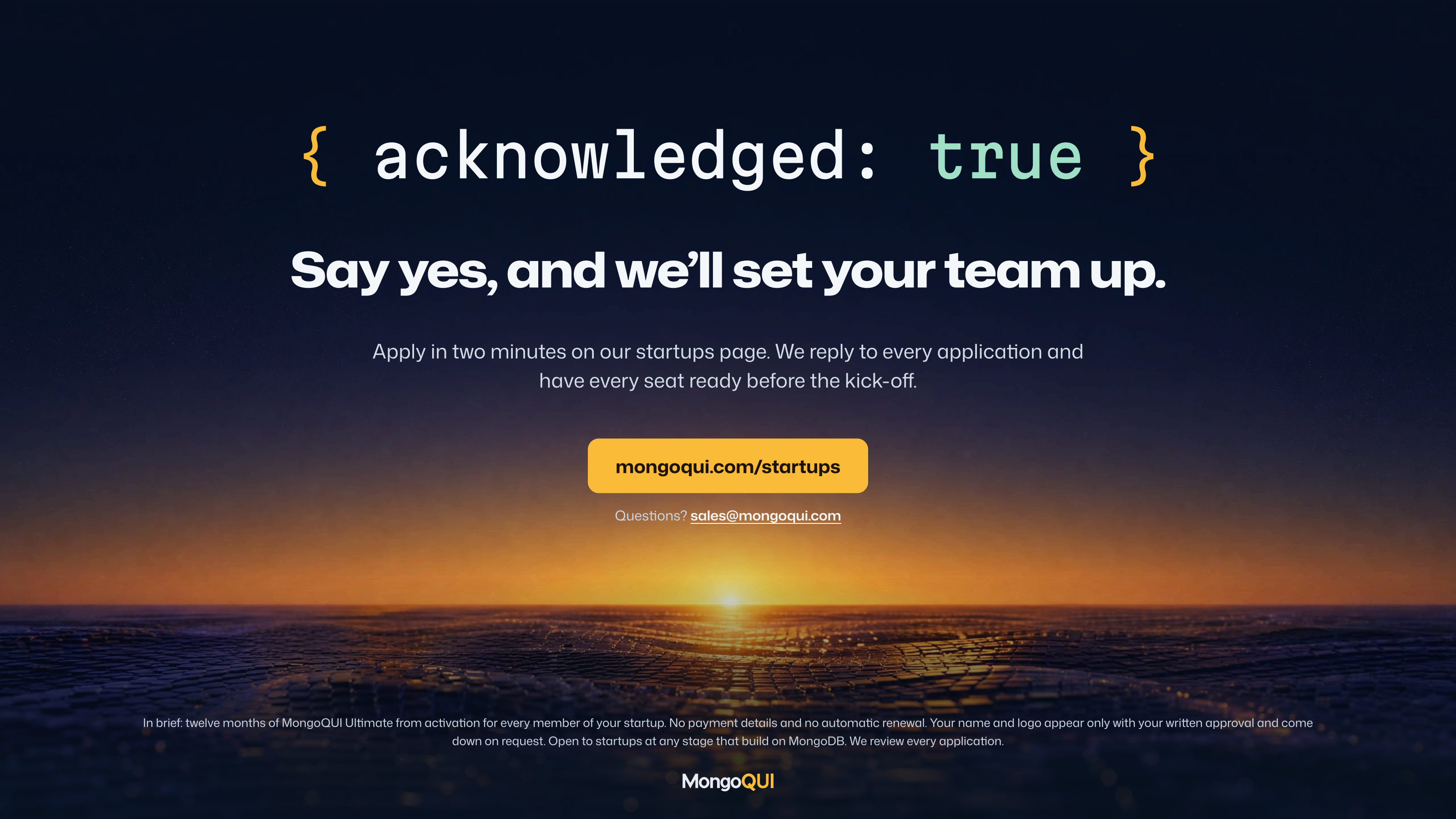
Your requests are weighed first when we plan what comes next.

How the twelve months work.

Light on your time, and structured so every conversation turns into something we can act on.



Under an hour a month of your team's time, mostly surveys and messages.

The background of the entire page is a photograph of a city at sunset. The sun is a bright, glowing orb on the horizon, casting a long, shimmering path of light across a dark, textured surface that resembles a city grid or a wet pavement. The sky is a deep, dark blue, and the overall atmosphere is serene and inspiring.

{ acknowledged: true }

Say yes, and we'll set your team up.

Apply in two minutes on our startups page. We reply to every application and have every seat ready before the kick-off.

mongoqui.com/startups

Questions? sales@mongoqui.com

In brief: twelve months of MongoQUI Ultimate from activation for every member of your startup. No payment details and no automatic renewal. Your name and logo appear only with your written approval and come down on request. Open to startups at any stage that build on MongoDB. We review every application.

MongoQUI