Continuum AI Global Private Limited



V 3.4

Universal Database Converter Studio

User Manual

Connect, browse, query and export every database from one secure studio.

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01 Introduction

Universal Database Converter Studio (“the Studio”) is a secure, browser-based workspace for the databases your organisation runs. One consistent interface connects to PostgreSQL, MySQL / MariaDB, SQLite, Microsoft SQL Server, Oracle, SAP HANA, SAP ASE and MongoDB, lets you browse their structure, run queries and export the results.

This manual is written for everyday users. Installation, configuration and administration are described in the separate Developer Manual.

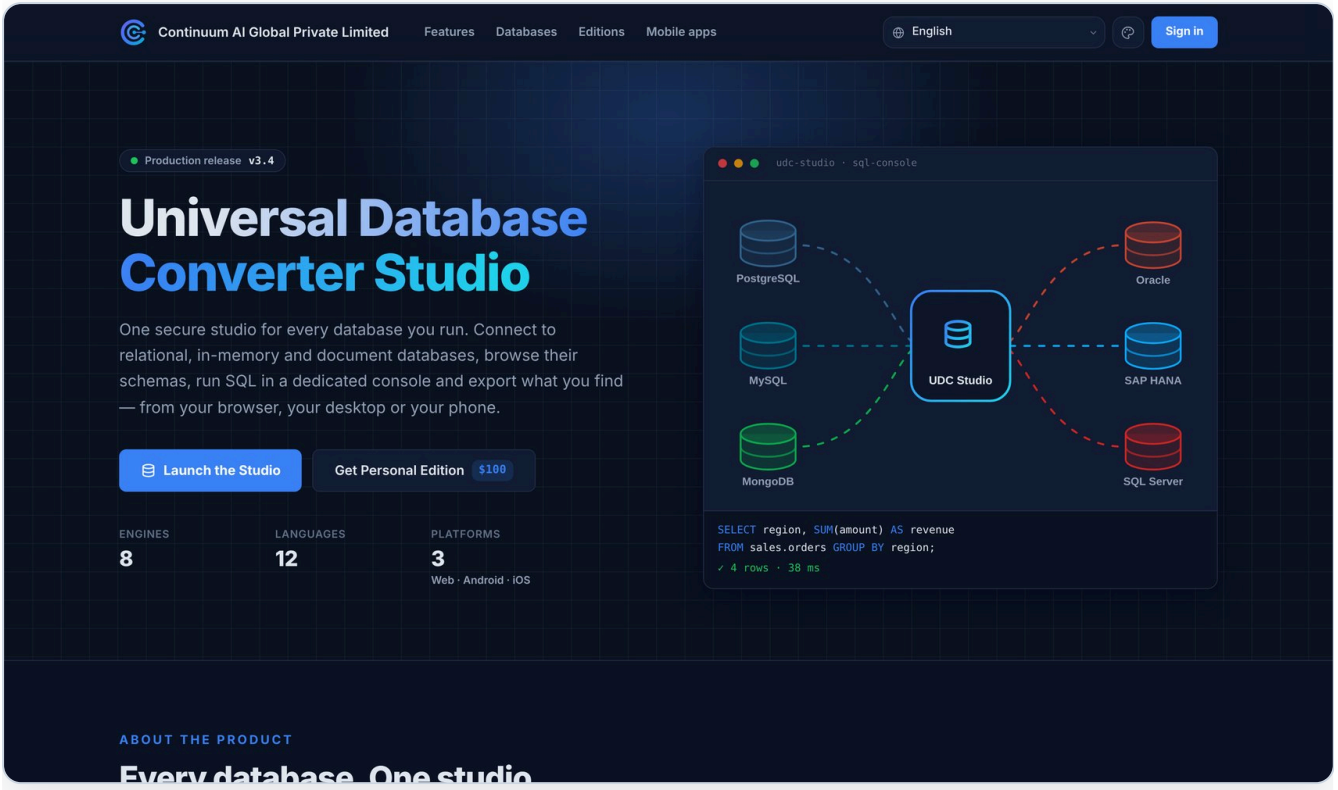


Figure 1 — The product page — the starting point for signing in, editions, mobile apps and this manual

02 Signing in and the workspace

1. Open the Studio address given to you by your administrator. The product page opens.
2. Choose Sign in and enter your full work address (for example name@company.com) and your password.
3. If you are asked to, choose a new password. The Studio opens.

The workspace has five areas:

- Header — company, product name, edition, language, colour theme, the SQL console button and your account menu.
- Left panel — your saved connections with their schemas, tables and views. Ctrl+B shows or hides it.
- Centre — the tables and collections you open, each in its own tab.
- Right panel — your SQL consoles, each in its own tab. Ctrl+J shows or hides it.
- Footer — the Studio version and build.

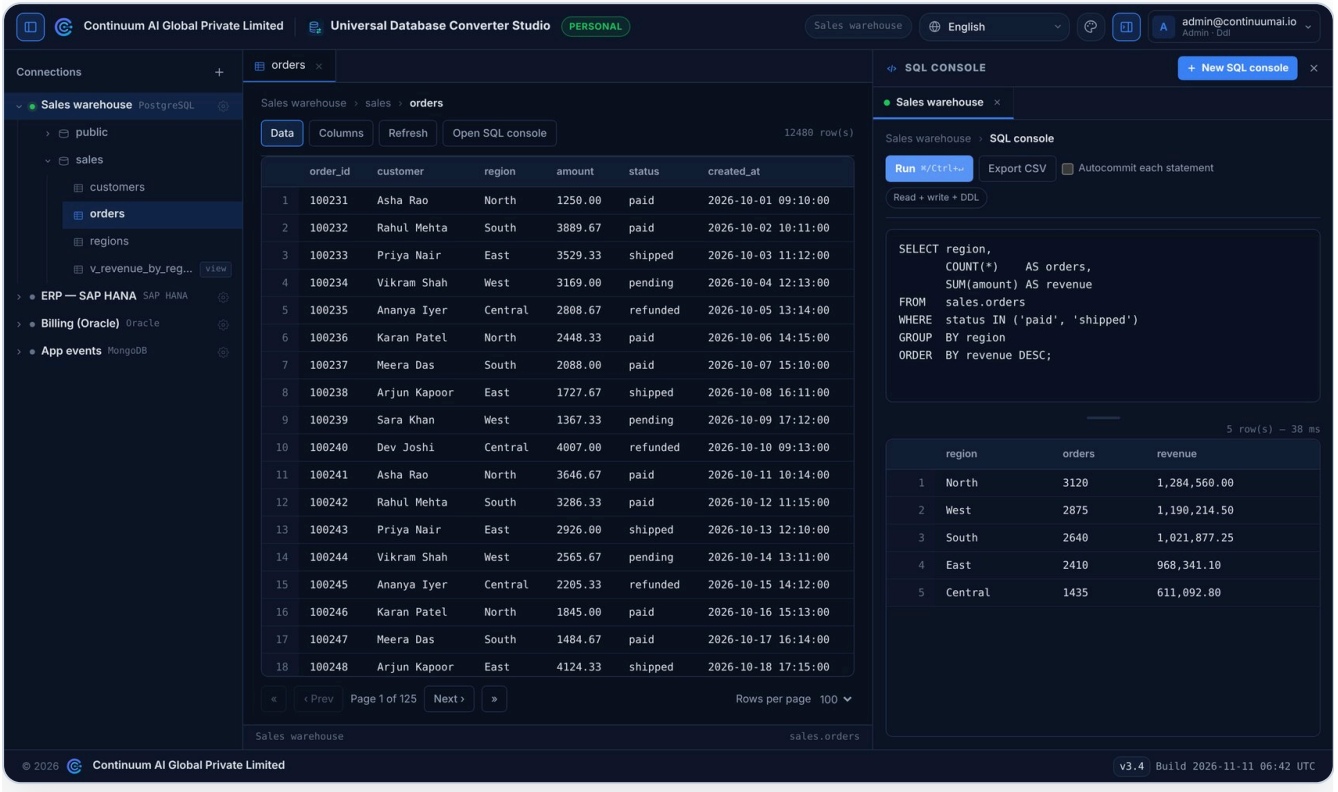


Figure 2 — Connections on the left, a table in the centre and a SQL console in the right-hand panel

03 Adding a connection

1. Click + at the top of the left panel, or Add a connection on the start screen.
2. Enter a name and choose the database type. The usual port is filled in for you.
3. Enter the host, port, database or service name, user name and password — or tick “Use a connection URL” and paste a URL instead. For SQLite, upload the database file.
4. Click Test connection. When the test succeeds, click Save connection.

Advanced options cover an SSH tunnel (with a password or a private key file), SSL/TLS certificates and a SOCKS5 or HTTP proxy. Keys and certificates you upload are kept in your own private folder.

> Passwords are encrypted for your account and are never displayed again. When you edit a connection, leave a password field empty to keep the saved password.

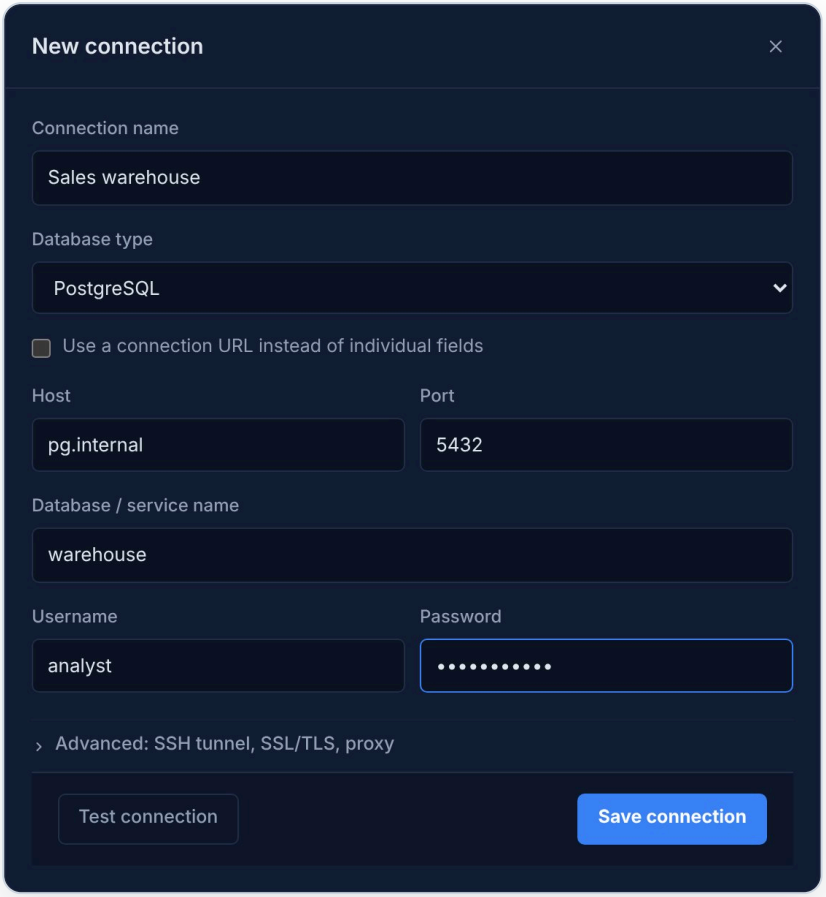


Figure 3 — The connection dialog

04 Browsing tables and collections

- Click a connection to expand it, then click a schema to list its tables and views.
- Click a table to open it in the centre. Data shows 100 rows per page; click a column heading to sort and use the pager to move between pages.
- Columns lists each column with its type, whether it accepts empty (NULL) values, its default value and the primary key.
- Refresh reloads the data from the database.
- MongoDB collections have a Query view that accepts a filter document or an aggregation pipeline.

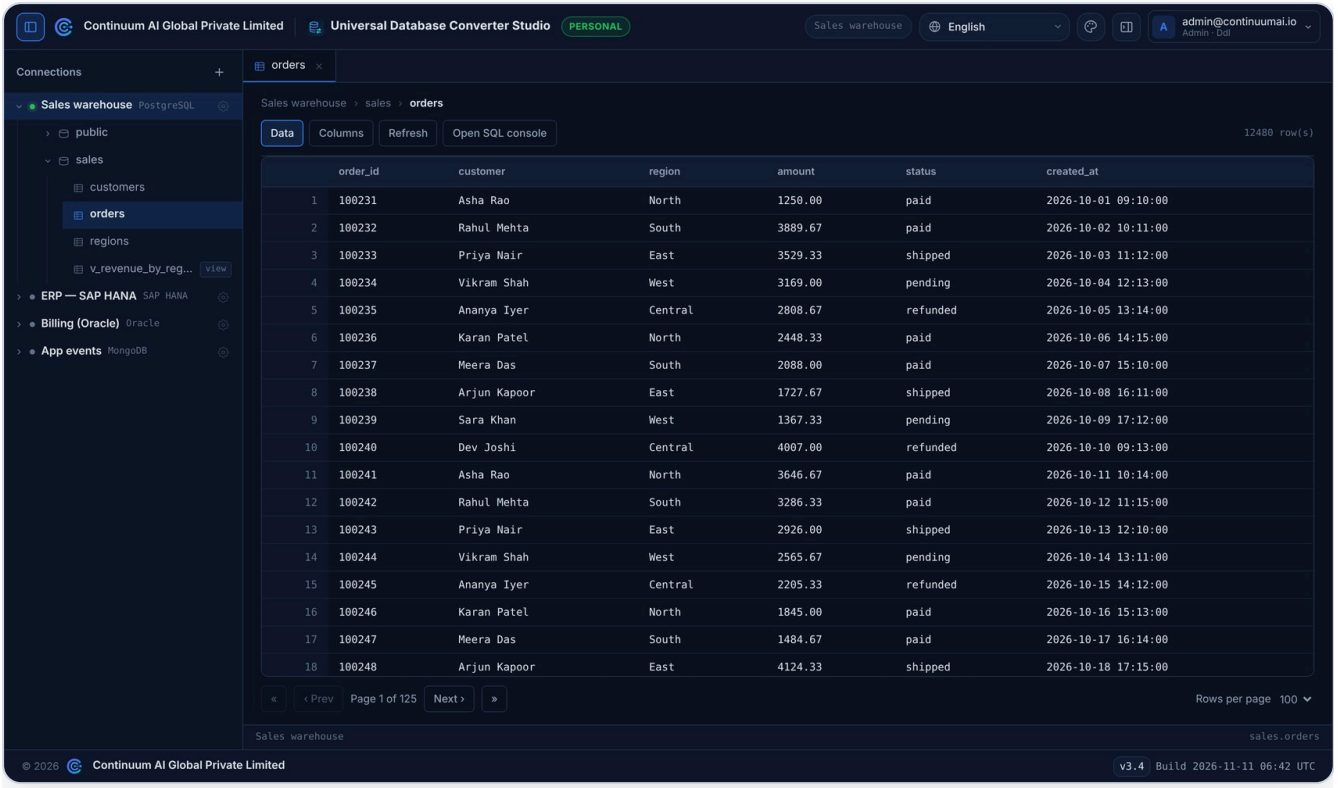


Figure 4 — A table open in the centre, with sorting and paging

05 The SQL console in the right panel

SQL consoles open in the right-hand panel, so a table can stay open in the centre while you write queries.

1. Click the SQL console button in the header, or press Ctrl+J, to show the panel.
2. Click New SQL console and choose a connection. You can open several consoles; each one appears as a tab.
3. Type your SQL. Separate several statements with semicolons.
4. Click Run, or press Ctrl+Enter (⌘+Enter on a Mac).
5. Click Export CSV to download the result set.

- “Autocommit each statement” commits after every statement. Leave it off to run a whole script as one transaction.
- Drag the bar between the editor and the results to resize them. Drag the left edge of the panel to make it wider.
- The badge in the toolbar shows what your account may run: read-only, read + write, or read + write + DDL.

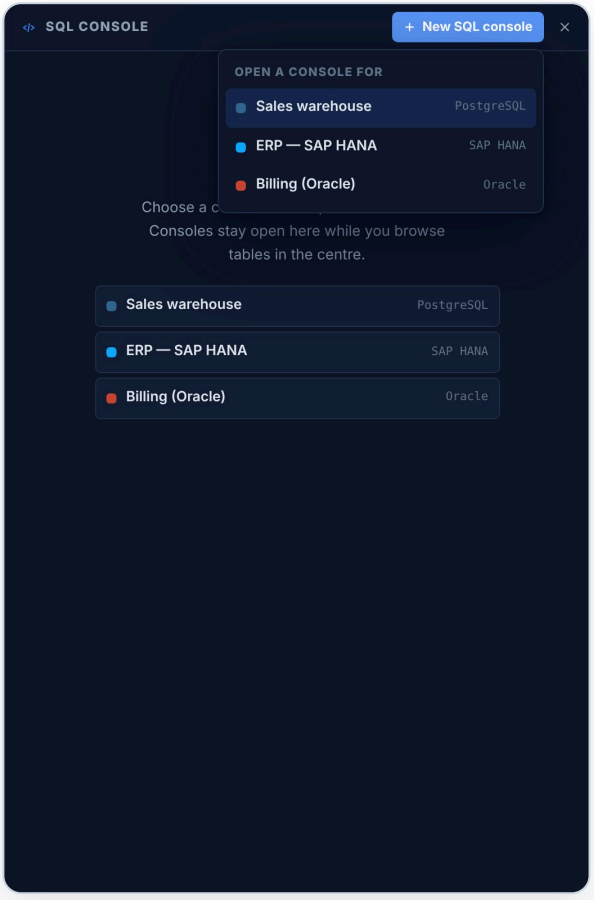


Figure 5 — Opening a new SQL console from the right-hand panel

06 Language and colour themes

Choose your language from the language list in the header. The choice is remembered on this device, and the user manual link opens the manual in the same language. Arabic is displayed right-to-left.

The palette button opens the theme panel. Choose Dark, Light or System, one of eight accent colours, or any custom colour.

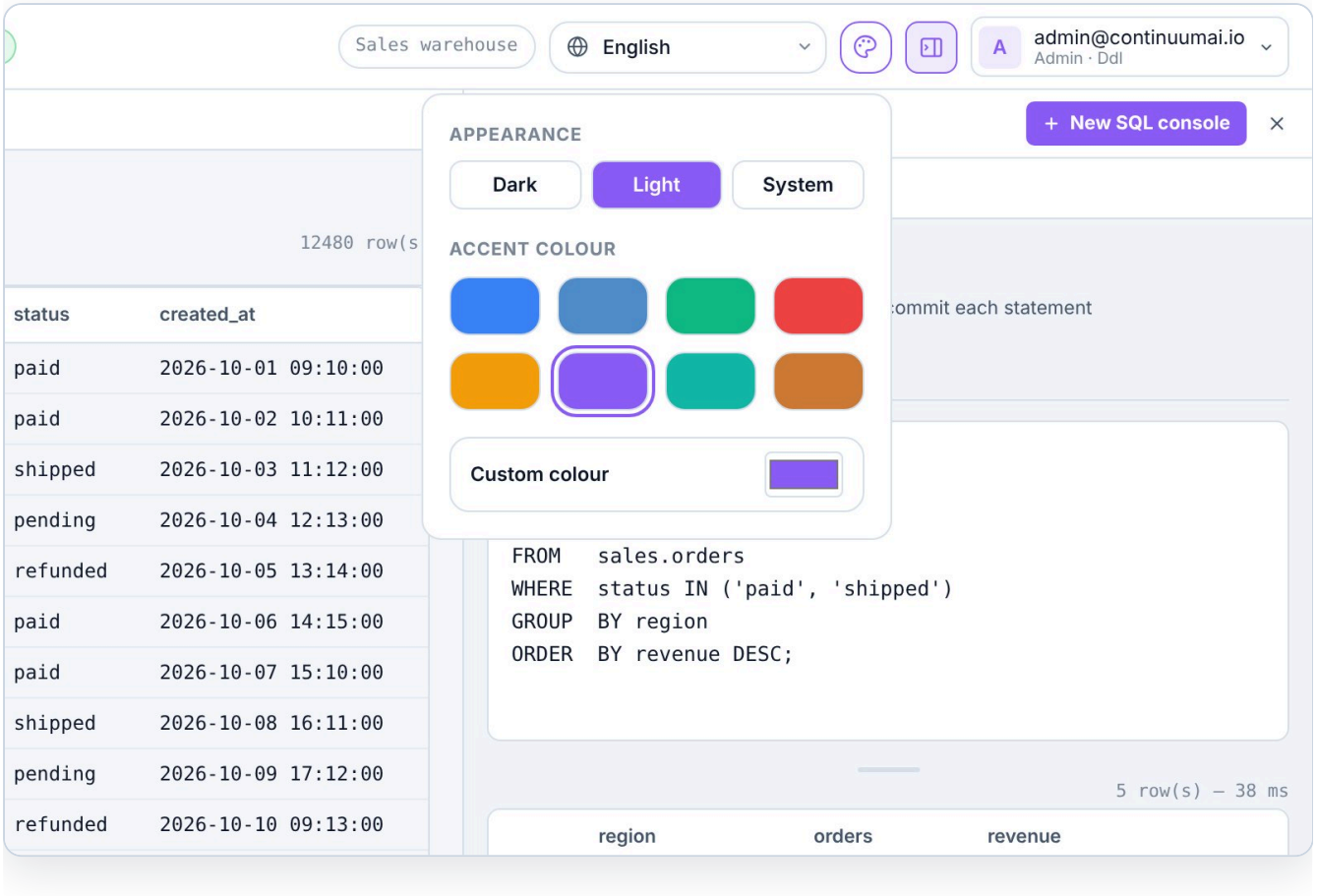


Figure 6 — The theme panel in light mode

07 Mobile apps

The Studio is available for Android and for iPhone and iPad. On the product page choose Download for Android or Download for iPhone & iPad. When the app starts for the first time, enter your Studio server address and sign in as usual. The app connects only to your own server.

If your organisation has not published a store app, the same buttons explain how to install the Studio straight from the browser (Install app / Add to Home Screen).

08 Activating the Personal Edition

The Personal Edition is activated with a one-time payment of USD 100. Until then the Studio runs in evaluation mode and each account can save up to two connections.

> No activation is needed if your email address belongs to a company registered in the Studio (for example name@yourcompany.com): the Personal Edition does not apply to you, and the header shows “Company”. Individual addresses such as gmail.com or outlook.com always follow the Personal Edition rules.

1. On the product page choose Get Personal Edition or Request activation.
2. Enter your name and email address and send the request. It is delivered to info@continuumai.io.
3. Complete the payment as instructed by Continuum AI. Your activation key arrives by email.
4. In the Studio, open the account menu → Edition & activation, paste the key and click Activate. An administrator account is needed for this step.

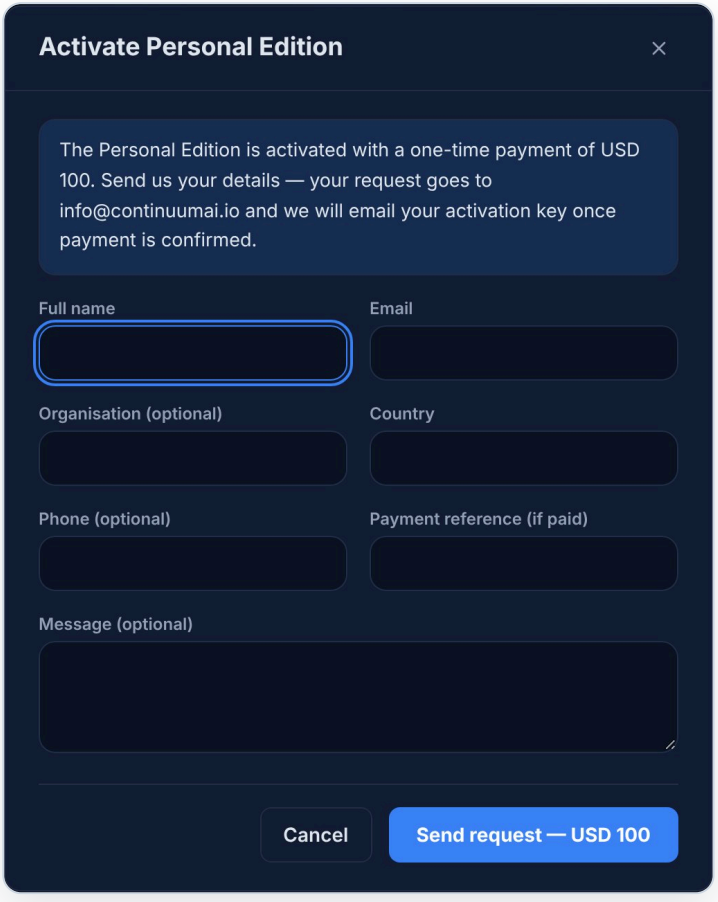


Figure 7 — The activation request form

09 Your account and security

- My uploaded files — the key files, certificates and SQLite files you have uploaded.
- Account & sessions — where you are signed in; you can sign out every other session.
- Change password and Sign out.

A session ends after 30 minutes without activity. Every sign-in and every change is recorded in an audit log.

10 Keyboard shortcuts

Shortcut	Action
`Ctrl / ⌘ + B`	Show or hide the connections panel
`Ctrl / ⌘ + J`	Show or hide the SQL console panel
`Ctrl / ⌘ + Enter`	Run the SQL in the active console
`Esc`	Close the open dialog or menu

11 Supported databases

Database	Type	Default port
PostgreSQL	Relational	`5432`
MySQL / MariaDB	Relational	`3306`
SQLite	Embedded	–
Microsoft SQL Server	Relational	`1433`
Oracle	Relational	`1521`
SAP HANA	In-memory	`30015`
SAP ASE (Sybase)	Relational	`5000`
MongoDB	Document	`27017`

12 Troubleshooting and support

- Could not connect — check the host, port and firewall. With an SSH tunnel, the remote database host is the address as seen from the SSH server.
- Driver missing — ask your administrator to install the driver named in the message.
- Evaluation limit reached — activate the Personal Edition (see “Activating the Personal Edition”).
- Signed out unexpectedly — the session timed out after 30 idle minutes. Sign in again.

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