

QUICK START

Quick Start in 5 minutes

From zero to monitoring your first Oracle database in five minutes. No Oracle Client, no complex install.

 5 minutes No Oracle Client Windows / Linux

STEP 0

Before you start

You only need three things to get going.

- › The **OracleHealthDashboard.exe** executable (Windows) or the Docker container (Linux).
- › Network access to your Oracle database (usually port **1521**).
- › A **read-only** Oracle user with **CREATE SESSION** and **SELECT_CATALOG_ROLE** .

 **No Oracle Instant Client needed.** The driver works in thin mode: it connects directly with host, port and service name.

STEP 1

Run the dashboard

Start the local server and open the UI in your browser.

1

Place the executable in a folder of yours

For example **C:\OHD**. Avoid Program Files.

2

Double-click OracleHealthDashboard.exe

Your browser opens at **http://127.0.0.1:5000** automatically.

3

SmartScreen?

On first launch, click **More info** → **Run anyway** (the .exe is unsigned).

- ✦ On Linux with Docker: `cd entregas/04-Linux-Docker; cp .env.example .env; docker compose up -d --build`.

STEP 2

Activate the license

You get a 15-day trial. To activate the permanent license, send your Machine ID.

DBA VAULT

Product Activation

Single-machine license

1

Your Machine ID

Copy it and send it to DBA Vault to receive your license.

C8A6-D097-B17C-FB09-6807-B41B-B7BF-F1C2

Click to copy

2

Contact Us

Send your Machine ID and order number to infracorevault@gmail.com and we'll send your License Key within minutes.

3

Paste your License Key

When you receive the key, paste it here:

Paste your license key received by email

Activate →

Bought a license but haven't received a response?
infracorevault@gmail.com

Activation screen – copy your Machine ID

1

Copy your Machine ID

Shown on the activation screen. It is unique to this machine.

2

Send it to the vendor

To support@rarexa.com along with your order number.

3

Paste the License Key

You receive the key by email; paste it and click **Activate**. Fully offline.

Connect your first database

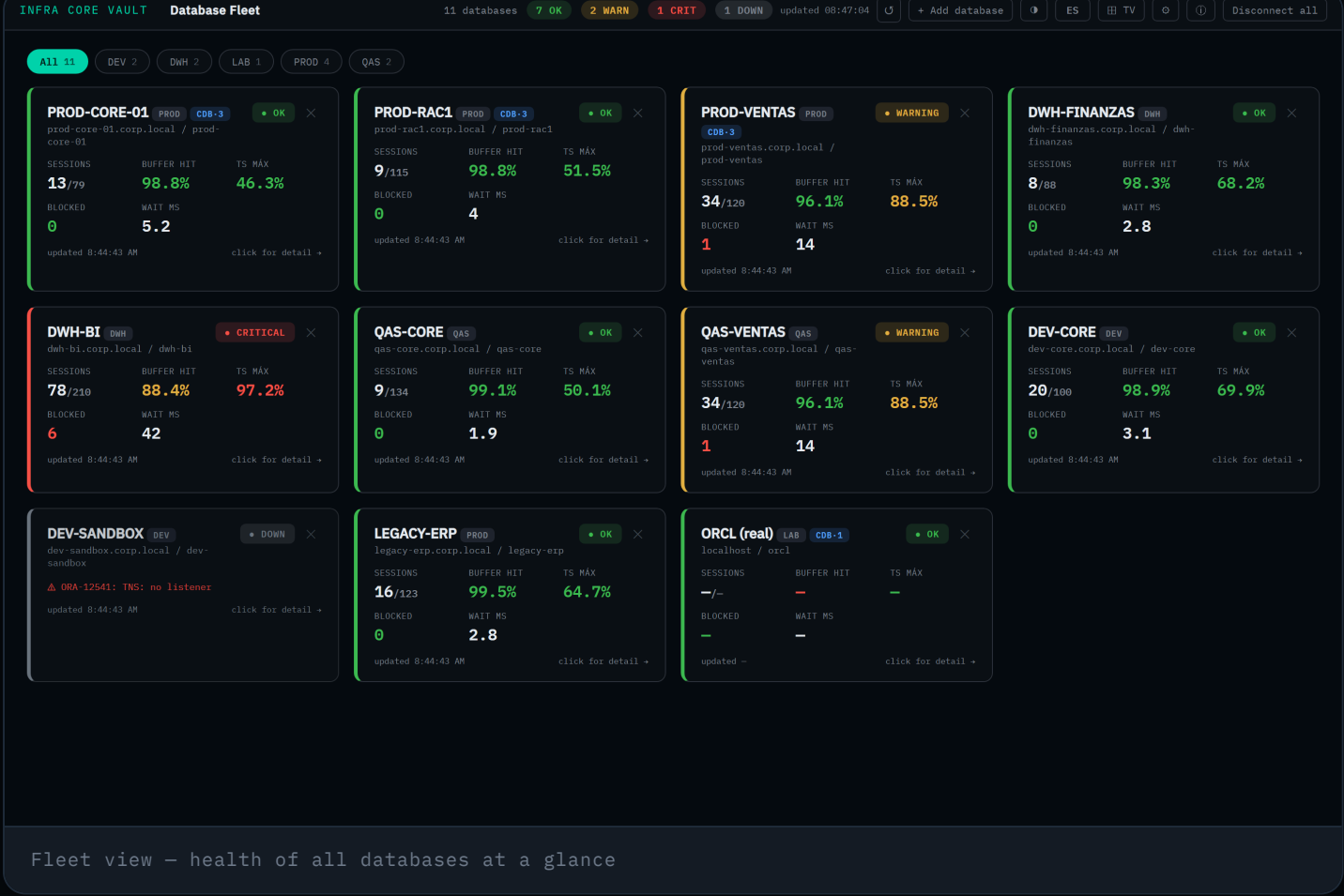
Enter the connection details. Tick "remember" to save it (credential encrypted).

FIELD	EXAMPLE	NOTES
Host / IP	prod-core-01.corp.local	Database server
Port	1521	Oracle listener
Service Name	PRODCORE	Service or SID
User	dba_monitor	Read-only
Password		Encrypted at rest

▲ Use a read-only user. The dashboard never writes to your database.

Done! Monitor your fleet

You are now watching the health of your databases in real time. Connect more and explore.



Each card shows the health status (NORMAL WARNING CRITICAL), sessions, buffer hit, tablespace usage and locks. Click a database for the full detail.

NEXT STEPS

- Explore the detail tabs (Overview, Top SQL, Sessions, Storage...) — see the **User Manual** .
- Configure email/Telegram alerts in Settings.
- Enable **TV mode** for a monitoring screen in your NOC.
- For server deployment, see the **Installation Guide** .