

Oracle Health Dashboard

Professional real-time monitoring for Oracle databases. No agents. No complex setup. Just connect and observe.

Version [1.0.0](#)

Platforms [Windows](#) · [Linux](#) · [Docker](#)

Oracle [12c](#) → [23ai](#)

Support support@rarexa.com

Introduction

Oracle Health Dashboard is a real-time web monitoring panel for Oracle databases. It connects using a read-only user and never modifies any data.

Designed for DBAs who manage Oracle instances without access to expensive tools like Enterprise Manager. All information is presented in a modern dark interface with configurable auto-refresh and proactive alerting.

What does it monitor?

- › Global health status: **NORMAL** , **WARNING** or **CRITICAL** calculated automatically
- › Active, blocked and waiting sessions with full details (user, event, PGA, seconds)
- › Top SQL by CPU consumption and elapsed time from V\$SQL
- › Tablespace usage with visual bars and configurable capacity alerts
- › System wait events with average times from V\$SYSTEM_EVENT
- › SGA components and PGA memory statistics per session
- › History of the last 10 RMAN backup jobs with status and duration
- › Automatic alerts via SMTP email and Telegram when health status changes
- › Multiple saved connection profiles stored locally on disk
- › Bilingual interface (Spanish / English) and light / dark theme

i The dashboard runs exclusively **SELECT** queries on Oracle's data dictionary views. It creates no objects, modifies no data, and requires no write privileges. Impact on the database is minimal.

System Requirements

Requirements vary depending on the version you use. The .exe version is the simplest — nothing additional needs to be installed.

Windows Version (.exe)

COMPONENT	REQUIREMENT
Operating System	Windows 10 / 11 (64-bit)
Python	Not required — bundled in the .exe
Oracle Instant Client	Not required — bundled in the .exe
Minimum RAM	256 MB
Disk space	~80 MB
Network	TCP access to port 1521 on the Oracle server
Browser	Chrome, Firefox, or Edge (modern)

Python Version (Linux / macOS / Windows)

COMPONENT	REQUIREMENT
Python	3.9 or higher
Oracle Instant Client	21c or higher (Basic or Basic Light)
pip packages	flask, waitress, oracledb (see requirements.txt)
Network	TCP access to port 1521 on the Oracle server

Oracle Database

ITEM	DETAIL
Oracle version	12c · 18c · 19c · 21c · 23ai (XE, SE2, EE) — thin mode, 12.1+
Required user	Dedicated user with SELECT privileges (see Chapter 5)
Default port	1521 (configurable)
Database modifications	Ninguna — solo lectura

Installation & First Launch

The process depends on the version you choose. The .exe version requires no installation — just run and go.

Windows Version (.exe)

1 Download the executable

Place `OracleHealthDashboard.exe` in any folder on your machine. No installer needed.

2 Double-click to run

The Flask server starts on `http://127.0.0.1:5000` and your default browser opens automatically.

3 Accept the firewall prompt (if shown)

Windows may request network access. Allow it — the server only listens on localhost (127.0.0.1), not on the local network.

4 Activate a license or start the trial

On first launch you'll see the activation screen. You can use the 15-day free trial or enter your license key. See Chapter 4.

Python Version (Linux / macOS)

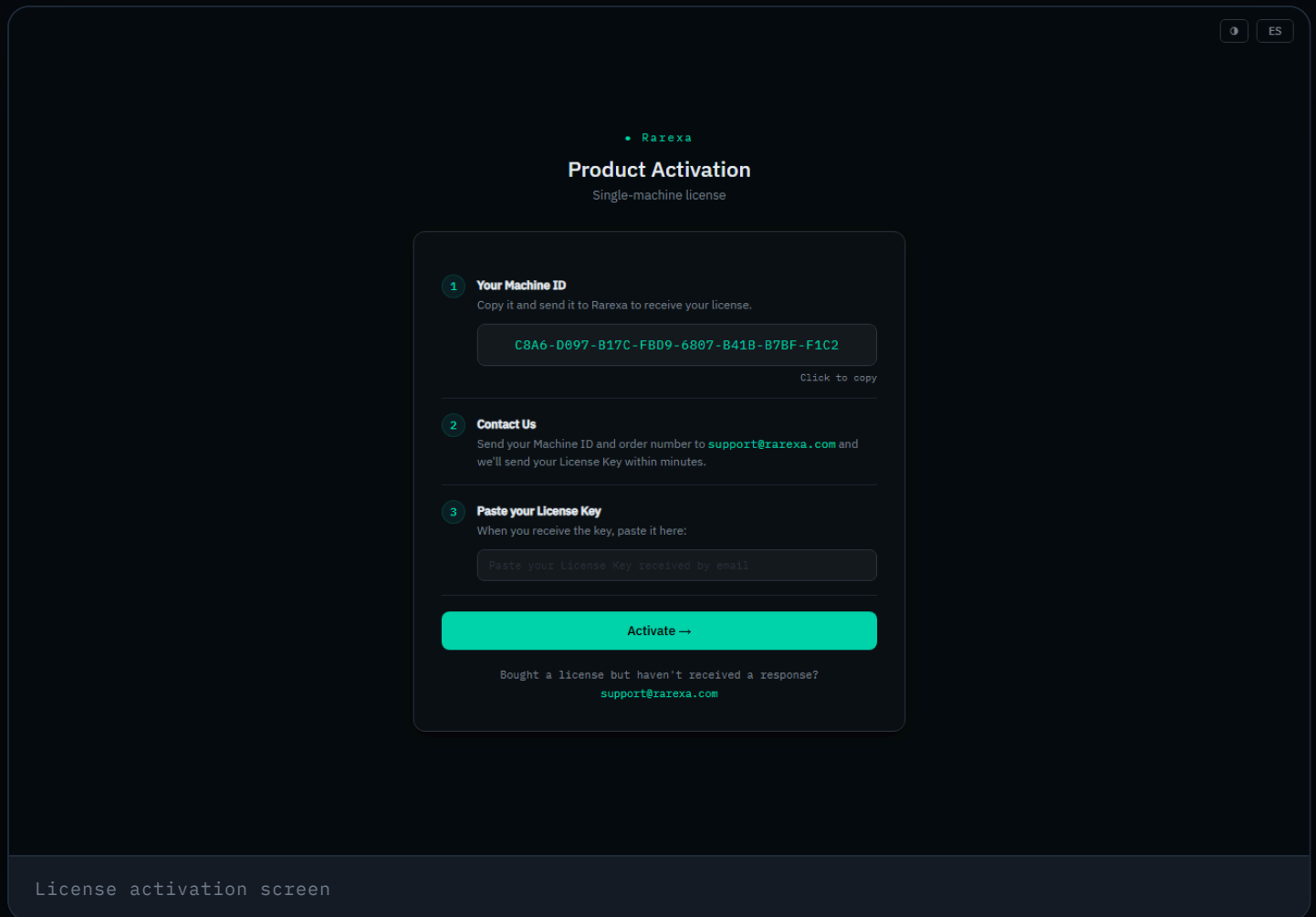
BASH

```
# 1. Install dependencies pip install -r requirements.txt # 2. Set Oracle Instant Client path
(Linux) export LD_LIBRARY_PATH=/opt/oracle/instantclient_21_1:$LD_LIBRARY_PATH # 3. Start the
dashboard python app.py # Server opens at http://127.0.0.1:5000
```

⚠ On Linux, make sure `LD_LIBRARY_PATH` points to the Oracle Instant Client directory before running `python app.py`. Without this, the Oracle connection will fail.

License & Trial Mode

The dashboard includes a **15-day free trial**. After the trial, activate it with an **annual subscription** via a key tied to your machine's hardware.



Activation process

- 1 Get your Machine ID**

On first launch, your unique Machine ID (hardware fingerprint) is shown. You can also find it in the  → About menu.
- 2 Send your Machine ID**

Email your Machine ID to support@rarexa.com and mention the version you purchased.
- 3 Receive your key**

You'll receive your personalized license key within 24 business hours.
- 4 Activate**

Paste the key into the activation field and click **Activate**. The dashboard will be activated for **12 months** on that machine.

MODE	DURATION	DATABASES / FEATURES
Trial	15 days from first use	Full, unlimited databases — no restrictions
Desktop subscription	12 months, renewable	Up to 3 databases · all features
Server subscription	12 months, renewable	Up to 25 databases · all features
Enterprise subscription	12 months, renewable	Unlimited databases · all features

Expiry and renewal

The dashboard shows a renewal notice **30 days before** expiry. After the expiry date there is a **14-day grace period** during which it keeps working with a red banner; after that, monitoring pauses until you renew. **Your configuration and history are never deleted.** To renew, request a new key and paste it on the activation screen.

i The license is tied to your machine's hardware (Machine ID). If you change machines, contact support to reassign it at no extra cost.

Oracle Connection

Before connecting, you need a read-only monitoring user in the Oracle database. The dashboard **never** asks for administrator credentials.

Create the monitoring user

SQL – EJECUTAR COMO SYSDBA O DBA

```
CREATE USER dashboard_mon IDENTIFIED BY 'YourSecurePassword'; -- Session privilege GRANT
CREATE SESSION TO dashboard_mon; -- Access to dynamic monitoring views GRANT SELECT ON
v_$session TO dashboard_mon; GRANT SELECT ON v_$sql TO dashboard_mon; GRANT SELECT ON
v_$sysstat TO dashboard_mon; GRANT SELECT ON v_$system_event TO dashboard_mon; GRANT SELECT
ON v_$sgainfo TO dashboard_mon; GRANT SELECT ON v_$pgastat TO dashboard_mon; GRANT SELECT ON
v_$database TO dashboard_mon; GRANT SELECT ON v_$instance TO dashboard_mon; GRANT SELECT ON
v_$rman_backup_job_details TO dashboard_mon; GRANT SELECT ON dba_data_files TO dashboard_mon;
GRANT SELECT ON dba_free_space TO dashboard_mon; GRANT SELECT ON dba_temp_files TO
dashboard_mon; GRANT SELECT ON v_$temp_space_header TO dashboard_mon;
```

Connection form

Database FleetRAREXA

10 databases 6 OK 2 WARN 1 CRIT 1 DOWN updated 8:13:21

+ Add database

ES TV

Disconnect all

All 10 DEV 2 DWH 2 PROD 4 QAS 2

PROD-CORE-01

PROD

OK

CDB+3

prod-core-01.corp.local / prod-core-01

SESSIONS 13/79

BUFFER HIT 98.8%

TS MAX 46.3%

BLOCKED 0

WAIT MS 5.2

updated 8:13:14 PM

click for detail

PROD-RAC1

PROD

CDB+3

OK

prod-rac1.corp.local / prod-rac1

SESSIONS 9/115

BUFFER HIT 98.8%

TS MAX 51.5%

BLOCKED 0

WAIT MS 4

updated 8:13:14 PM

click for detail

PROD-VENTAS

PROD

WARNING

CDB+3

prod-ventas.corp.local / prod-ventas

SESSIONS 34/120

BUFFER HIT 96.1%

TS MAX 88.5%

BLOCKED 1

WAIT MS 14

updated 8:13:14 PM

click for detail

DWH-FINANZAS

DWH

OK

dwh-finanzas.corp.local / dwh-finanzas

SESSIONS 8/80

BUFFER HIT 98.3%

TS MAX 68.2%

BLOCKED 0

WAIT MS 2.8

updated 8:13:14 PM

click for detail

DWH-BI

DWH

CRITICAL

dwh-bi.corp.local / dwh-bi

SESSIONS 78/210

BUFFER HIT 88.4%

TS MAX 97.2%

BLOCKED 6

WAIT MS 42

updated 8:13:14 PM

click for detail

QAS-CORE

QAS

OK

qas-core.corp.local / qas-core

SESSIONS 9/134

BUFFER HIT 99.1%

TS MAX 50.1%

BLOCKED 0

WAIT MS 1.9

updated 8:13:14 PM

click for detail

QAS-VENTAS

QAS

WARNING

qas-ventas.corp.local / qas-ventas

SESSIONS 34/120

BUFFER HIT 96.1%

TS MAX 88.5%

BLOCKED 1

WAIT MS 14

updated 8:13:14 PM

click for detail

DEV-CORE

DEV

OK

dev-core.corp.local / dev-core

SESSIONS 20/100

BUFFER HIT 98.9%

TS MAX 69.9%

BLOCKED 0

WAIT MS 3.1

updated 8:13:14 PM

click for detail

DEV-SANDBOX

DEV

DOWN

dev-sandbox.corp.local / dev-sandbox

ORA-12541: TNS: no listener

updated 8:13:14 PM

click for detail

LEGACY-ERP

PROD

OK

legacy-erp.corp.local / legacy-erp

SESSIONS 16/123

BUFFER HIT 99.5%

TS MAX 64.7%

BLOCKED 0

WAIT MS 2.8

updated 8:13:14 PM

click for detail

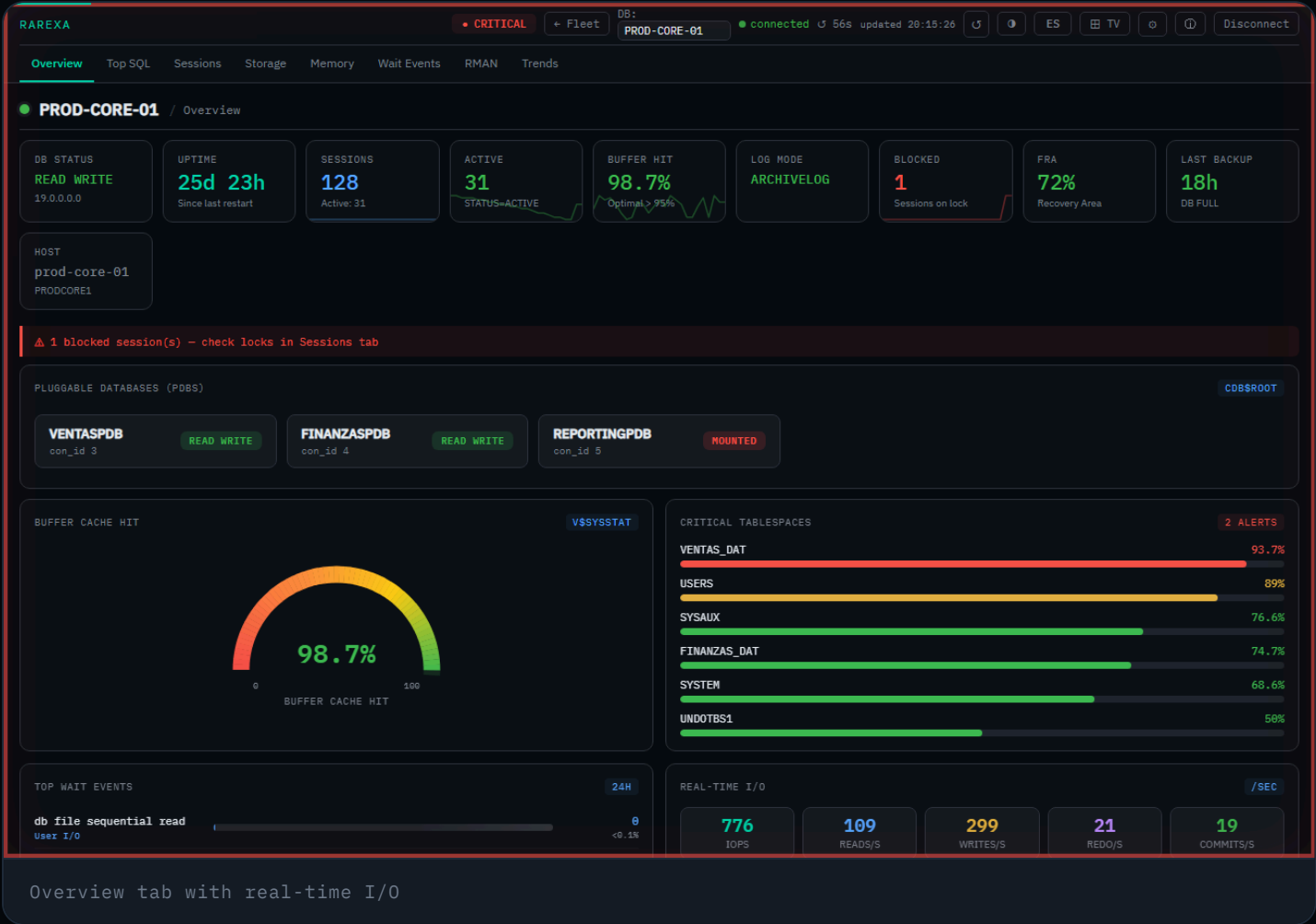
Fleet view – all monitored databases

FIELD	DESCRIPTION	EXAMPLE
Host	IP or DNS name of the Oracle server	192.168.1.100
Port	Oracle listener port	1521
Service Name	Database service name	XEPDB1, ORCL
User	Read-only monitoring user created above	dashboard_mon
Password	Never saved to disk	—

💡 For Oracle XE, the service name is usually XEPDB1 (PDB) or XE (CDB). Verify with `SHOW CON_NAME;` connected as SYSDBA.

Overview Tab

The main screen shows the consolidated health status of the database. It's the starting point for any diagnosis.

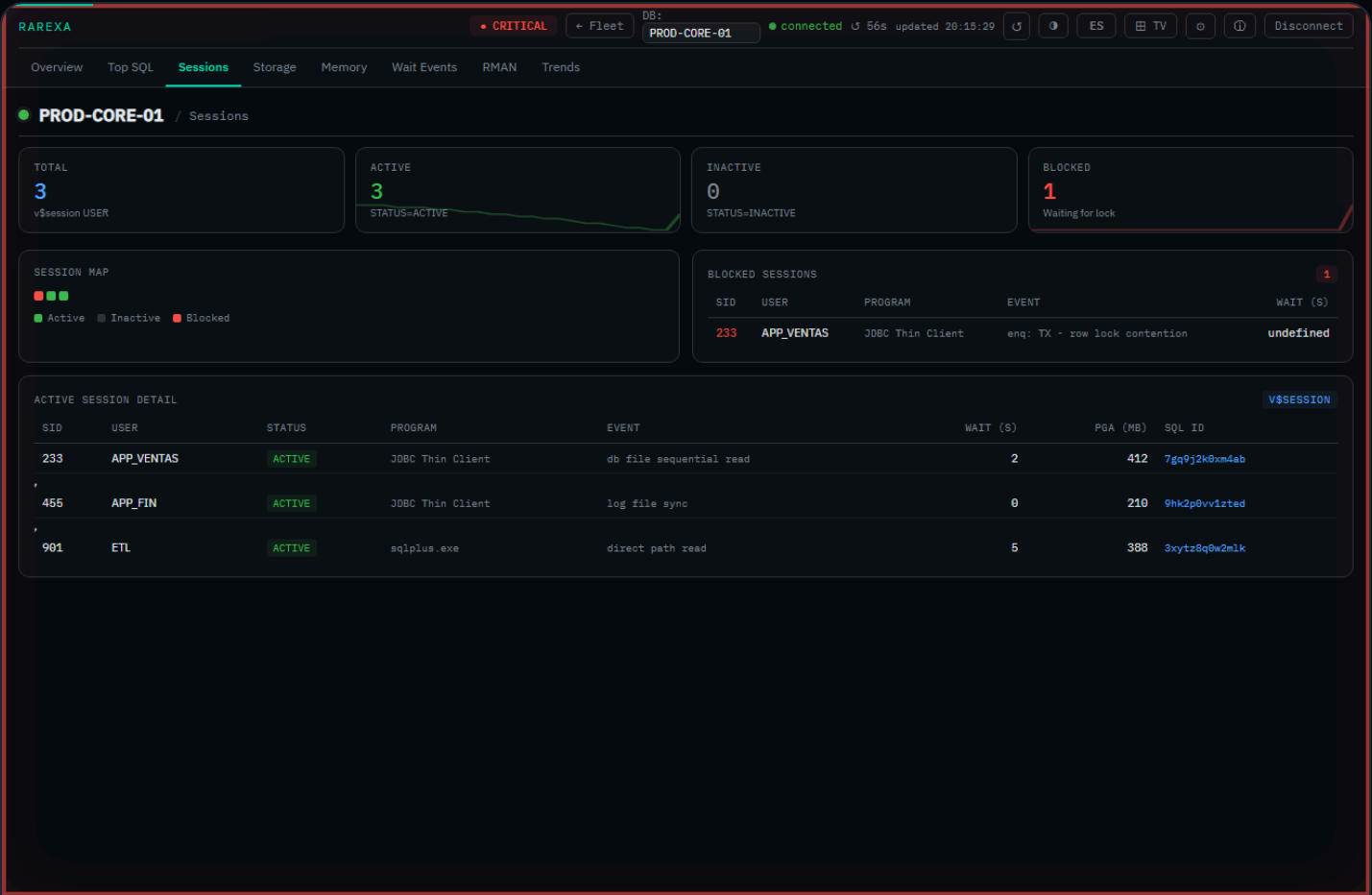


Health states

STATUS	CONDITION	RECOMMENDED ACTION
NORMAL	All metrics within thresholds	Routine monitoring
WARNING	One or more metrics exceed the warn threshold	Investigate in the relevant tab
CRITICAL	One or more metrics in the critical zone	Immediate attention required

Sessions Tab

Shows all active user sessions with their wait and blocking details in real-time.



Sessions tab – active sessions and locks

COLUMN	DESCRIPTION
SID	Unique session identifier in Oracle
User	Database user who opened the session
Status	ACTIVE running SQL · WAITING waiting · BLOCKED blocked by another session
Wait Event	Current wait event of the session (V\$SESSION.event)
Secs	Seconds accumulated in the current wait event
PGA MB	PGA memory consumed by the session

💡 Sessions showing **BLOCKED** with high seconds on *enq: TX - row lock contention* indicate row-level locking. Check who is blocking whom and consider killing the blocking session if appropriate.

Top SQL Tab

Lists the most expensive SQL statements in the shared pool, ordered by CPU consumption.
Source: V\$SQL.

RAREXA

CRITICAL

+ Fleet

DB: PROD-CORE-01

connected 56s updated 20:15:34

ES

TV

Disconnect

OverviewTop SQLSessionsStorageMemoryWait EventsRMANTrends

PROD-CORE-01 / Top SQL

SQLS ANALYZED
4
In shared pool

TOP SQL TOTAL CPU
3.9h
Sum elapsed

TOP SQL CPU
4821s
7gq9j2k0xm4ab

MAX GETS/EXEC
92,013
Worst case

TOP SQL BY CPU

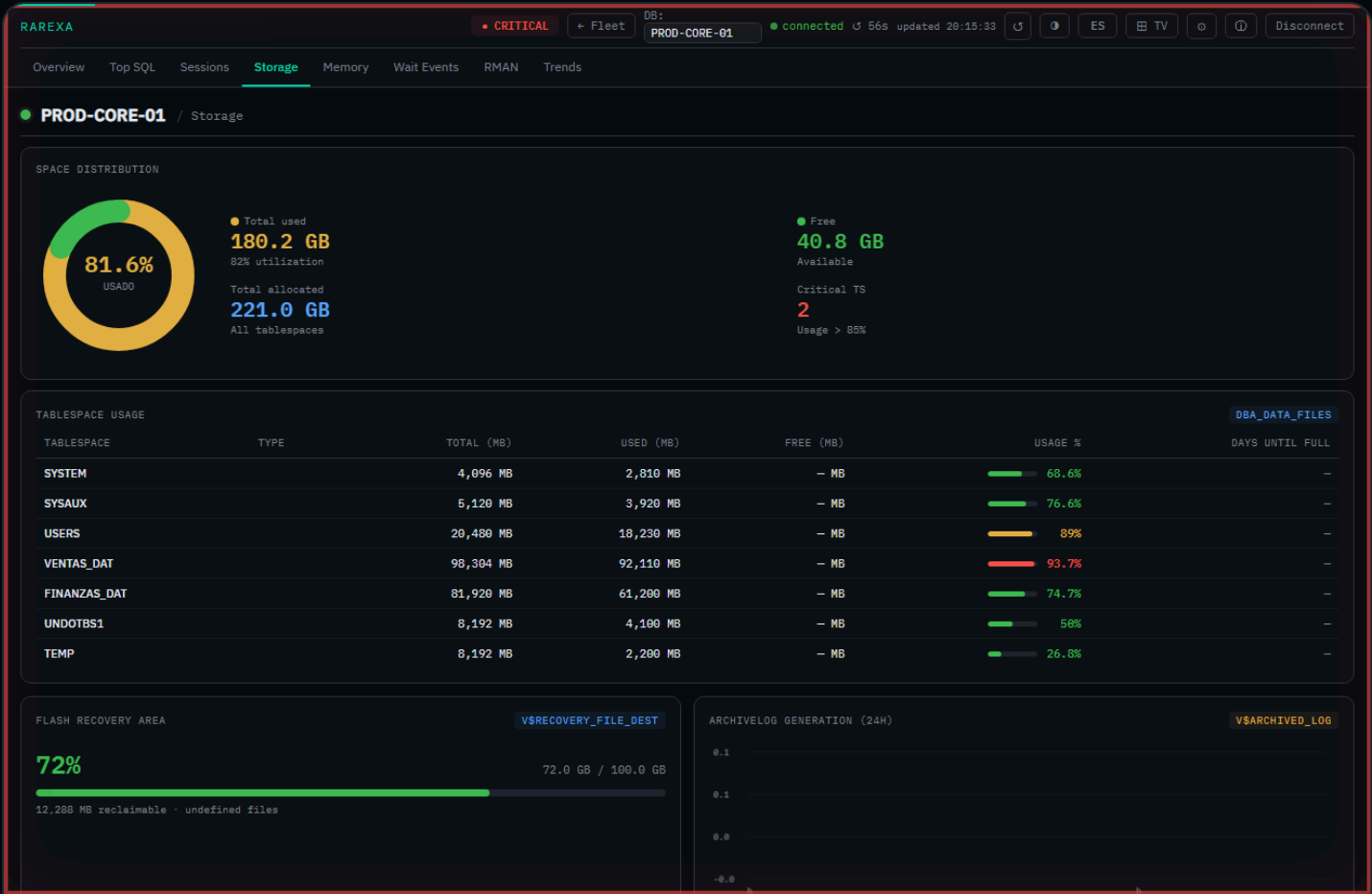
SQL ID	TEXT	USER	SCHEMA	EXECUTIONS	CPU (S)	ELAPSED (S)	GETS/EXEC	READS/EXEC	V\$SQL
7gq9j2k0xm4ab	SELECT /*+ index(v) */ * FROM ventas v WHERE fecha >= :1 AND region = :2	APP_VENTAS	VENTAS	182,340	4821	9120	1,284	42	
2bcf8x91mznpq	UPDATE inventario SET stock = stock - :1 WHERE sku = :2	APP_VENTAS	VENTAS	98,211	2110	3980	88	3	
9hk2p0vv1zted	SELECT SUM(monto) FROM movimientos WHERE periodo = :1 GROUP BY cuenta	APP_FIN	FINANZAS	41,200	6210	15400	24,109	8,123	
3xytz8q0w2mlk	MERGE INTO clientes c USING stg_clientes s ON (c.id = s.id) WHEN MATCHED THEN U...	ETL	STG	1,820	900	2410	92,013	12,044	

Top SQL tab

ⓘ Only statements with at least 1 execution are shown. The SYS and SYSTEM schemas are excluded from results.

Storage Tab

Shows tablespace usage with color-coded visual progress bars based on remaining capacity.



Storage tab – tablespaces and days-to-full

COLOR	USAGE RANGE	MEANING
■ Teal	0 – 79%	Sufficient space — no action required
■ Amber	80 – 89%	Warning — plan expansion soon
■ Red	90%+	Critical — immediate action needed

💡 Warning (80%) and critical (90%) thresholds are configurable in ⚙️ → Thresholds. Adjust them to match your organization's policies.

Wait Events Tab

Shows accumulated system wait events ordered by total wait time. Idle events are excluded.

RAREXA

CRITICAL

+ Fleet

DB: PROD-CORE-01

connected 56s updated 20:15:40

ES

TV

Disconnect

OverviewTop SQLSessionsStorageMemoryWait EventsRMANTrends

PROD-CORE-01 / Wait Events

TOTAL WAITS

0

Non-idle classes

TOTAL TIME

0s

Accumulated

AVG WAIT

5.4ms

Top event

LOCK WAITS

0

Row lock contention

TOP WAIT EVENTS

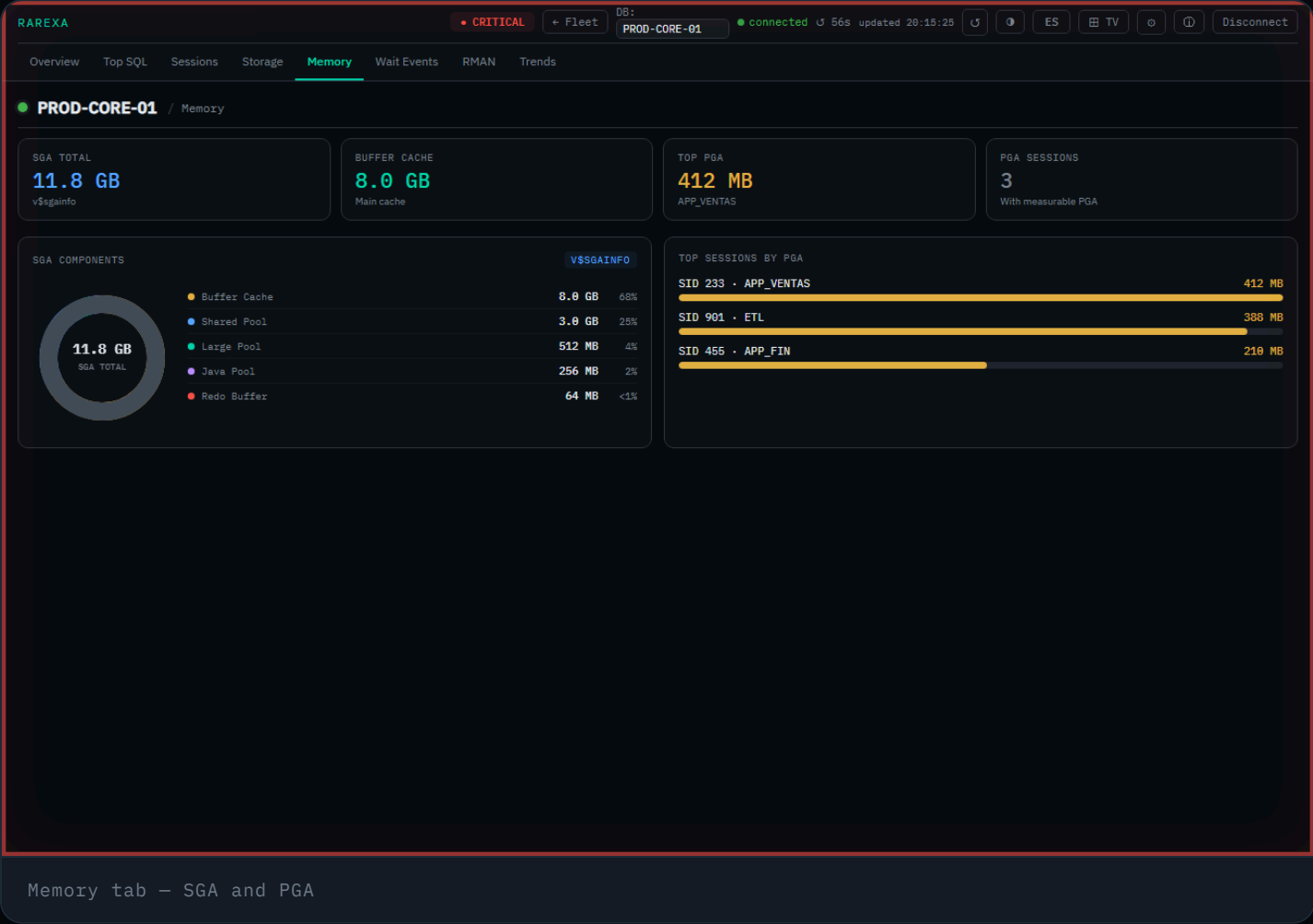
EVENT	CLASS	WAITS	TOTAL WAIT (s)	AVG WAIT (ms)
db file sequential read	User I/O	—	undefined	5.4
log file sync	Commit	—	undefined	4.2
db file scattered read	User I/O	—	undefined	5.5
direct path read	User I/O	—	undefined	5.6
gc cr block 2-way	Cluster	—	undefined	3.1

Wait Events tab

⚠ A high **Avg ms** on *enq: TX - row lock contention* indicates active row-level blocking. Check the Sessions tab to identify the blocking and blocked sessions.

Memory Tab

Breaks down SGA components and shows top PGA consumers per session. Sources: V\$SGAINFO and V\$PGASTAT.



💡 If a session shows excessively high PGA (e.g. >500 MB) without visible activity in Top SQL, it may be running sort or hash join operations in memory. Check its SQL in V\$SESSION.

RMAN Backups Tab

Shows the history of the last 10 RMAN backup jobs with status, type, duration, and output size.
Source: V\$RMAN_BACKUP_JOB_DETAILS.

RAREXA

CRITICAL

+ Fleet

DB:

PROD-CORE-01

connected 56s updated 20:15:28

ES

TV

Disconnect

OverviewTop SQLSessionsStorageMemoryWait EventsRMANTrends

PROD-CORE-01 / RMAN

LAST BACKUP

DB FULL

2026-06-06

STATUS

COMPLETED

DURATION

0 min

FAILED (HISTORY)

0

3 records

RMAN - BACKUP HISTORY

V\$RMAN_BACKUP_JOB_DETAILS

TYPE	STATUS	START	END	DURATION (MIN)	INPUT GB	OUTPUT GB	DEVICE
DB FULL	COMPLETED	2026-06-06 01:10	2026-06-06 02:42	—	812.4	243.1	—
ARCHIVELOG	COMPLETED	2026-06-06 13:00	2026-06-06 13:08	—	18.2	6.1	—
DB INCR	COMPLETED	2026-06-05 01:10	2026-06-05 01:48	—	120	38.4	—

RMAN tab — backup freshness

RMAN STATUS	INDICATOR	MEANING
COMPLETED	green	Backup finished without errors
COMPLETED WITH WARNINGS	amber	Backup completed with minor warnings
FAILED	red	Backup failed — immediate attention required
RUNNING	blue	Backup currently in progress

⚠ If the tab shows "No backup history", the instance doesn't use RMAN or has no records in V\$RMAN_BACKUP_JOB_DETAILS. Verify that the monitoring user has SELECT on that view.

History columns

COLUMN	DESCRIPTION
Type	INCREMENTAL LEVEL 0/1, DB FULL, ARCHIVELOG
Start	Date and time the job began
Duration	Total execution time
Output GB	Size of generated backup files
Device	DISK or SBT_TAPE (tape/NAS)
Status	COMPLETED / COMPLETED WITH WARNINGS / FAILED / RUNNING

Email & Telegram Alerts

The dashboard sends automatic notifications when the health status changes to **WARNING** or **CRITICAL**. Supports SMTP email and Telegram bots.

Alert configuration panel

Click the icon in the top bar of the dashboard to open the settings panel.

SMTP Email Configuration

FIELD	DESCRIPTION	EMAIL EXAMPLE
SMTP Server	Outgoing mail server host	smtp.gmail.com
Port	587 for STARTTLS · 465 for direct SSL	587
User	Sender email address	monitor@gmail.com
Password / App Password	Password or App Password if 2FA is enabled	xxxx xxxx xxxx xxxx
Recipient	Email address that will receive alerts	dba@company.com

⚠ If you use **Gmail with 2-Step Verification**, you must create an **App Password** in your Google account: Account → Security → App Passwords. Your regular password will NOT work with external SMTP.

Telegram Bot Setup

- 1

Create a bot with @BotFather

Open Telegram, search for **@BotFather** and send the command `/newbot`. Follow the prompts and copy the **token** it gives you (format: 1234567890:ABC-DEF...).
- 2

Get the Chat ID

Start a conversation with your bot (send it any message). Then open in your browser:
<https://api.telegram.org/bot<TOKEN>/getUpdates>
The field `chat.id` appears in the JSON response.
- 3

Configure in the dashboard

Enter the **Bot Token** and **Chat ID** in the settings panel. Click *"Send test alert"* to verify the bot receives the message.

💡 To receive alerts in a **Telegram group**, add the bot to the group, get the group Chat ID (usually negative, like -1001234567890) and use it in the configuration.

Alert history log

The dashboard logs all alerts in a local history visible at the bottom of the settings panel.

• Rarexa

Product Activation

Single-machine license

1 Your Machine ID

Copy it and send it to Rarexa to receive your license.

C8A6-D097-B17C-FBD9-6807-B41B-B7BF-F1C2

Click to copy

2 Contact Us

Send your Machine ID and order number to support@rarexa.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?
support@rarexa.com

License activation screen

Configurable Thresholds

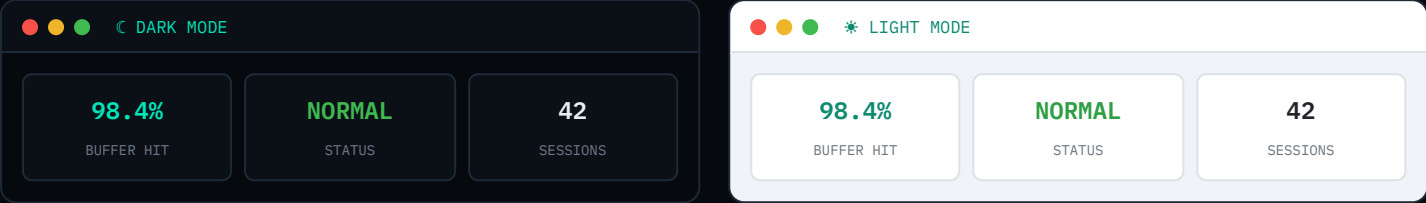
All warning and critical thresholds are configurable from the ⚙ panel. Changes are saved to `thresholds.json` and applied immediately.

Metric	Warn Threshold (Default)	Crit Threshold (Default)	Notes
Buffer Cache Hit	< 95%	< 85%	Lower = worse performance
Tablespace usage	> 80%	> 90%	Per individual tablespace
Blocked sessions	> 1	> 5	Session count
Total PGA MB	> 100 MB	> 500 MB	Total PGA usage
Wait Avg ms	> 1 ms	> 10 ms	Average across wait events
Active sessions	> 50	> 100	Total session count

i Thresholds are recalculated every refresh cycle. If any metric exceeds the critical threshold, the global status changes to **CRITICAL** and configured alerts are fired.

Light / Dark Theme

The dashboard includes two visual themes: dark (default) and light. Switching is instant and the preference is remembered between sessions.

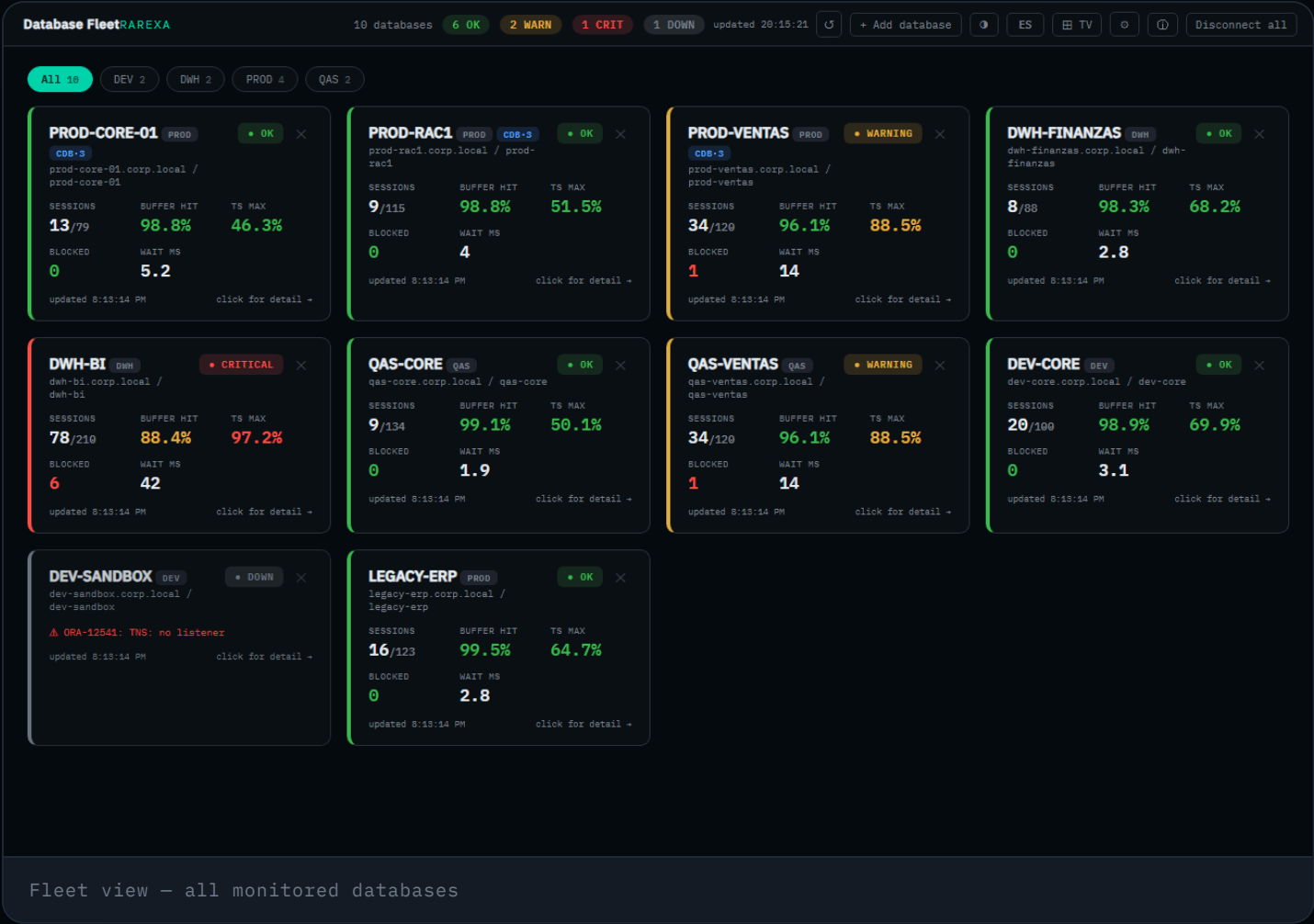


To switch themes, click the  icon in the top-right bar of the dashboard. The preference is saved automatically in the browser and persists between sessions.

 Dark mode is recommended for low-light operations rooms. Light mode is preferable in environments with strong natural light where the dark background may reduce readability.

Language Selector ES / EN

The full dashboard interface is available in Spanish and English. Switching is instant — no server restart required.



Click the **ES / EN** button in the top bar of the dashboard. All text labels, column names, messages and status indicators switch instantly to the selected language.

i Database data (object names, events, SQL text) always appears in Oracle's original language, regardless of the dashboard language selector.

TV Mode

TV Mode automatically rotates through all dashboard tabs at configurable intervals. Ideal for operations center screens and NOC displays.

Database FleetRAREXA

10 databases 6 OK 2 WARN 1 CRIT 1 DOWN updated 20:15:36

All 10

DEV 2

DWH 2

PROD 4

QAS 2

PROD-CORE-01

PROD

OK

CDB-3

prod-core-01.corp.local / prod-core-01

SESSIONS

13/79

BUFFER HIT

98.8%

TS MAX

46.3%

BLOCKED

0

WAIT MS

5.2

updated 8:13:14 PM

click for detail

PROD-RAC1

PROD

CDB-3

OK

prod-rac1.corp.local / prod-rac1

SESSIONS

9/115

BUFFER HIT

98.8%

TS MAX

51.5%

BLOCKED

0

WAIT MS

4

updated 8:13:14 PM

click for detail

PROD-VENTAS

PROD

WARNING

CDB-3

prod-ventas.corp.local / prod-ventas

SESSIONS

34/120

BUFFER HIT

96.1%

TS MAX

88.5%

BLOCKED

1

WAIT MS

14

updated 8:13:14 PM

click for detail

DWH-FINANZAS

DWH

OK

dwh-finanzas.corp.local / dwh-finanzas

SESSIONS

8/88

BUFFER HIT

98.3%

TS MAX

68.2%

BLOCKED

0

WAIT MS

2.8

updated 8:13:14 PM

click for detail

DWH-BI

DWH

CRITICAL

dwh-bi.corp.local / dwh-bi

SESSIONS

78/210

BUFFER HIT

88.4%

TS MAX

97.2%

BLOCKED

6

WAIT MS

42

updated 8:13:14 PM

click for detail

QAS-CORE

QAS

OK

qas-core.corp.local / qas-core

SESSIONS

9/134

BUFFER HIT

99.1%

TS MAX

50.1%

BLOCKED

0

WAIT MS

1.9

updated 8:13:14 PM

click for detail

QAS-VENTAS

QAS

WARNING

qas-ventas.corp.local / qas-ventas

SESSIONS

34/120

BUFFER HIT

96.1%

TS MAX

88.5%

BLOCKED

1

WAIT MS

14

updated 8:13:14 PM

click for detail

DEV-CORE

DEV

OK

dev-core.corp.local / dev-core

SESSIONS

20/100

BUFFER HIT

98.9%

TS MAX

69.9%

BLOCKED

0

WAIT MS

3.1

updated 8:13:14 PM

click for detail

DEV-SANDBOX

DEV

DOWN

dev-sandbox.corp.local / dev-sandbox

ORA-12541: TNS: no listener

updated 8:13:14 PM

click for detail

LEGACY-ERP

PROD

OK

legacy-erp.corp.local / legacy-erp

SESSIONS

16/123

BUFFER HIT

99.5%

TS MAX

64.7%

BLOCKED

0

WAIT MS

2.8

updated 8:13:14 PM

click for detail

20:15:42

Tuesday, June 16

CRITICAL

Overview

21s

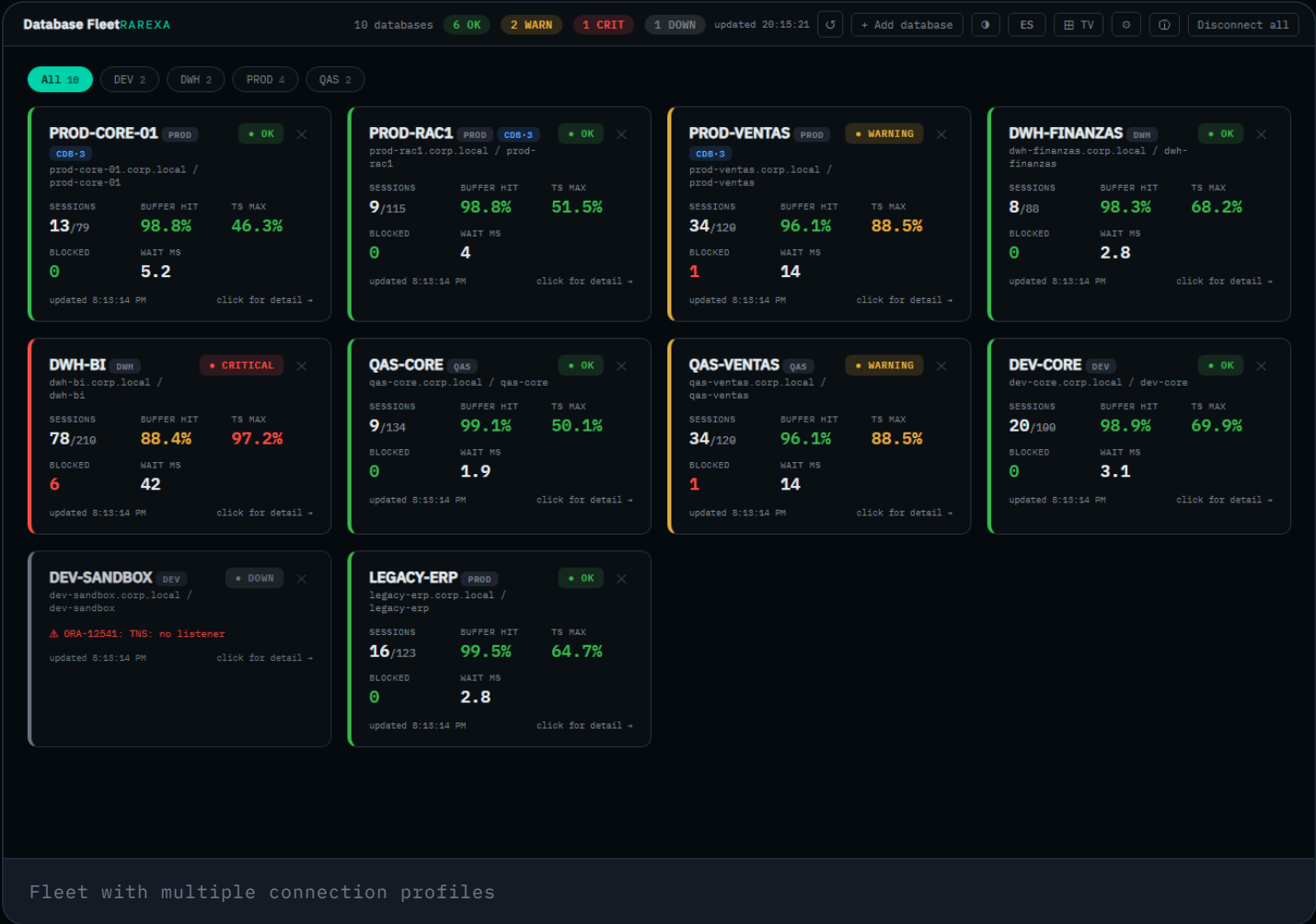
TV mode — monitoring-room presentation

To enable TV Mode, click the  icon in the top bar. The rotation interval is configured in ⚙️ (options: 15s, 30s, 60s, 120s). To disable, click the icon again.

 Combine TV Mode with dark theme for 24/7 operations displays. TV Mode does not affect the data refresh interval — the database keeps updating on its own schedule.

Multiple Connection Profiles

The dashboard lets you save and manage multiple connection profiles. Ideal for DBAs who administer several Oracle databases.



- **Save profile:** Connect to the database and click *"Save profile"* . Assign it a descriptive name.
- **Load profile:** Click the desired profile chip. The Host, Port, Service Name and User fields are filled in automatically.
- **Delete profile:** Click the ✕ next to the profile name to remove it.
- Passwords are **never** saved in profiles for security. You must enter the password each time you connect.

❗ Profiles are stored in the `profiles.json` file next to the executable. You can copy this file to another machine to transfer your connection configurations.

Technical Reference

Oracle views queried, database impact, and local configuration files.

Oracle Views Queried

VIEW	INFORMATION RETRIEVED	TAB
V\$SESSION	Active, blocked sessions, status and wait event	Overview, Sessions
V\$SYSSTAT	System statistics: reads, commits, parses	Overview
V\$SYSTEM_EVENT	Accumulated wait events with average times	Overview, Waits
V\$SQL	SQL in shared pool with CPU and elapsed metrics	Top SQL
DBA_DATA_FILES	Datafile size and autoextend per tablespace	Storage
DBA_FREE_SPACE	Free space in each tablespace	Storage
V\$SGAINFO	SGA components and sizes	Memory
V\$PGASTAT	PGA statistics and usage	Memory
V\$DATABASE	Name, log mode, database status	Overview
V\$INSTANCE	Version, instance, host, uptime	Overview
V\$RMAN_BACKUP_JOB_DETAILS	RMAN backup job history	RMAN

Database Impact

PARAMETER	VALUE
Queries per refresh cycle	~13 SELECT queries
Average time per cycle	< 2 seconds
Dashboard active sessions	1 read-only session
Database writes	None
Objects created in DB	None

Local Configuration Files

FILE	CONTENTS
profiles.json	Saved connection profiles (no passwords)
thresholds.json	Configured warning and critical thresholds
alerts_config.json	SMTP and Telegram configuration (credentials)
alerts.log	History of sent alerts
license.dat	Activated license key