EQLServer

One server. Eleven SQL dialects. AI-ready.

A Windows database server that runs existing business software unchanged on PostgreSQL – and makes it usable by AI.

CLOSED BETA LAUNCH 03/2027 COMPANY FORMATION 06/2027 EQLSERVER.COM

PROBLEM

Thousands of applications sit on databases that are getting expensive or reaching end of life.

- Advantage ended in 2022, SAP ASE ends 2027, SQL Anywhere 2028 – with no successor. SQL Anywhere alone has about 1,000 OEM software vendors.
- SQL Server is licensed per core: more computing power means higher licence costs.
- Until now, switching databases means rewriting data access, often over years.

SOLUTION

Swap the database. Keep the application.

- Eleven SQL dialects on one PostgreSQL core. Same driver, same port, no code changes.
- Every dialect works on the same tables, with ACID transactions.
- The idea comes from Babelfish, which AWS has maintained since 2021 – but it speaks only T-SQL and runs only in AWS.

`T-SQL` `PostgreSQL` `MySQL` `Oracle SQL` `SQLite` `Firebird` `Advantage` `SQL Anywhere`

WHY NOW

Companies are rebuilding their software with AI. EQLServer is the base for it.

- 32 % of companies have already built software instead of buying it (McKinsey, State of AI 2026); 80 % of features are rarely or never used (Pendo).
- Reverse Engineer Anything (REA), a tool for rebuilding software with AI, gathered more than 370,000 GitHub stars in under three weeks in October 2026.
- With EQLServer, old and new application run on the same data – no source code, no decompiling, no data migration.

WHO IT IS FOR

First the vendors whose database is ending.

- **Software vendors** on Advantage, SQL Anywhere and SQL Server: EQLServer ships inside their installer (OEM).
- **Companies** that want to cut SQL Server licence costs or rebuild their software with AI as a web app.
- **Form factor:** Server software for Windows (folder or service) and Linux (package or Docker image). No cloud lock-in, not a one-off migration tool.

PROOF

The beta already runs real software.

50
installations replace SQL Server (zeiterfassung.app)

3 h
web rebuild of a third-party PowerBuilder application, no source code

99.7 %
of the Babelfish T-SQL test suite passed

10 / 11
common databases run today, incl. a golf club application on Advantage

BUSINESS MODEL

One licence per running installation.

- No price per core, no price per user. OEM vendors ship EQLServer with their software.
- Way in: proof of concept with the customer's own application for €1,000, fully credited.
- Later: hosting, HTTPS tunnel and an AI module with built-in vector database and MCP server.

TEAM

Thirty years on the vendor side of exactly this problem.

- **Robert Binsack**, founder: Delphi and SQL Server since 1996, built TempoBill, whose customers now run on EQLServer. Full-time on the company since 11/2026.
- **Shafir Ramman**, first engineer: compatibility engine and proofs of concept.
- Support, sales and onboarding: agent-first, run by AI agents.

We are talking to pre-seed investors. Pitch deck on request.

Sources: SAP and Microsoft lifecycle · Sybase via DBMS2 · AWS · McKinsey State of AI 2026 · Pendo Feature Adoption Report · GitHub (Oct 2026) · own tests, Nov 2026 · third-party application examples anonymized, not authorised by their vendors

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