

Keep operating. Keep modernizing.

A controlled runway off Oracle Rdb — not a big-bang migration

Oracle's extended support for Rdb ends December 31, 2027, and there is no native Rdb on x86-64. The data can move before the application does.

THE SALEM CONTROLLED RUNWAY

PHASE 1

Stabilize

Onto modern x86 hardware in days, emulated and unchanged.

PHASE 2

Understand

Map dependencies while it runs. CONNX exposes Rdb as standard SQL.

PHASE 3

Migrate

Move to a modern platform in stages, both sides in sync until cutover.

CONNX IS THE BRIDGE

Access → coexist → synchronize → progressively migrate

What CONNX does

- SQL access to Rdb and RMS, no rewrite.
- One virtual view across 150+ data sources.
- Replication and CDC keep both sides in sync.
- Targets SQL Server, Azure SQL, Snowflake, AWS.

Signs you need a runway

- Custom extracts and scripts hold it together.
- Rdb and OpenVMS skills sit with one or two people.
- An earlier migration stalled or priced out.
- Rdb data is needed in SQL Server or the cloud.

Start with the Legacy Continuity & Risk Assessment

Fixed scope, fixed fee. We document where your Rdb exposure sits and hand back a costed, phased plan — no commitment to a migration.

Request yours: [+1 336-661-0890](tel:+13366610890) · sales@salemautomation.com

Live webinar — Wednesday, October 7, 2026, 12:00–1:00 p.m. ET. Oracle Rdb and OpenVMS migration, with PARSEC Group and CONNX.



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