

SENTIENTDB · DEMO PRESENTATION

# Operate Every Cloud as One System

*Easy to Operate. Easy to Defend the Downtime Dollars.*

SLA protection, single-pane multi-cloud control, and disaster-recovery compression — powered by the world's first self-managing Database Platform as a Service.



Patent-Pending Technology



First Self-Managing DBaaS



AWS Marketplace



Microsoft Partner

# Cloud Silo Fragmentation Is the New Normal

The average enterprise now runs across **4–7 cloud providers** (Gartner) — not by strategy. By drift.



## Swivel-Chair Management

IT teams log into a different console every morning. No single pane of glass — only silos.



## Vendor Lock-In by Design

No incumbent cloud will fix fragmentation — solving it destroys their lock-in model.



## Single Points of Failure

One region goes dark, and dependencies you didn't know you had go down with it.

*No cloud provider has an incentive to solve this. Verge was built with no cloud-provider allegiance.*

# Your SLA Lives or Dies at the Database Layer



## Critical Revenue Impact

A dark region, a corrupted store, or a two-day failover isn't an IT problem — it's a revenue event.



## Disaster Recovery, Rearchitected

Legacy DR at the database layer burns ~48 hours. SentientDB is built to collapse that number.



## Root-Cause Mitigation

Fixing the database layer shifts the conversation from infrastructure upkeep to revenue protection.

# One Pane Across Your Entire Multi-Cloud Fleet



## Fleet Visibility

REAL-TIME, ZERO CONSOLE-HOPPING

Instant visibility into every data store across every cloud and region — no bouncing between consoles.



## Native Policy

CO-LOCATED GOVERNANCE

Policy sits where the store sits — no separate IAM rabbit holes, no six-week onboarding project.



## Operational Control

STRATEGIC DESIGN, NOT FIRE DRILLS

Full operator control, so your team spends time designing — not reacting to the next outage.

AWS

AZURE

GOOGLE CLOUD

ORACLE

ON-PREM

# ~48 Hours to ~35 Minutes



## ACTIONS TRIGGERED IN < 1 MINUTE OF OPERATOR TIME

- › Connect & set policy
- › Initiate failover
- › Spin up sandbox
- › Live execution

Watch the compression happen live at the database layer — not in a white paper. SentientDB moves the instant the operator clicks.

# Downtime Avoidance Buyer Math

$$\text{AVOIDED COST} = (\text{REV} / \text{HR}) \times (\text{HOURS SAVED})$$

|                      |                |
|----------------------|----------------|
| Revenue-at-risk      | \$250,000 / hr |
| Legacy DB RTO        | ~48.0 hrs      |
| SentientDB RTO       | ~0.6 hrs (35m) |
| Outage hours avoided | 47.4 hrs       |

**\$11.85M**

AVOIDED COST PER MAJOR OUTAGE EVENT

$\$250k \times 47.4 \text{ hrs}$

EXAMPLE MATH FRAMEWORK — this is buyer arithmetic, not an invented Verge case study. Plug in your own RTO and revenue-at-risk values to calculate a custom ROI.

# Prove the Path: Sandbox on Your Stack This Week



## ENVIRONMENTAL PROOF

Run the exact same controls, actions, and multi-cloud fleet view in your own environment — no six-month bake-off.

*For accounts that require it, Dell longevity cover is available as a provisional co-brand option, sitting behind the stack.*

*We do not invent logos or fake ROI claims — the honest path is buyer math and a real sandbox.*



## CLOUD CONVERGENCE SUMMIT

Oct 8–9, 2026 · Free · Virtual

[summit.vergetech.cloud](https://summit.vergetech.cloud)

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**NEXT IMMEDIATE STEP:** Book the proof with your RTO owner and infrastructure lead.

3–4 DAY DEPLOYMENT

ZERO DOWNTIME

PATENT-PENDING

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