

Cut your S3 and Athena spend 60–90%. **Verified, reversible, evidence-logged.**

THE PROBLEM

Data lakes silently overspend. Millions of small files inflate Athena scan costs (\$5/TB scanned) and S3 GET/LIST request charges — and degrade query performance. Proper partitioning and verified compaction routinely cut query costs 90%+. Most teams know this and never get to it safely.

60–90%

typical scan & request overspend

90%+

query-cost cut from verified compaction

4×

min. savings vs. fee or the audit is free

\$5 / TB

Athena charge on every TB scanned

WHY IT'S SAFE — THE DIFFERENTIATOR

- **Read-only audit first.** We never touch data without written approval.
- **Verified compaction.** Every run is checked with Athena CTAS row-count reconciliation.
- **Soft-delete rollback.** Source files move to recoverable trash — never hard-deleted, purged only after safety gates pass.
- **Approval-gated changes.** Signed Slack / email approvals for every policy change.
- **Full audit ledger.** Every run recorded and reproducible for audit.

SERVICE TIERS

01 Flight Check

\$6,500 fixed

2-week read-only audit

- Read-only IAM role — zero data risk
- Quantified savings report
- Verified remediation plan

GUARANTEE: if identified annualized savings don't exceed 4× the fee, the audit is free.

02 Recovery Deployment

\$24,000 fixed · audit fee credited

Framework deployed in your AWS account

- Full compaction framework deployed
- 90 days monitored operation
- Handover runbook included

03 Ongoing Guard

\$1,500 per month

Continuous protection & regression

- Monthly ROI regression run
- Tier-policy review
- Cost-drift alerting

HOW IT WORKS

Discovery call > Read-only audit (2 wks) > Savings report > Deployment (approval-gated) > Verified savings

ABOUT

Built and led by Ian Dansereau — systems engineer specializing in serverless AWS cost-control architecture (Step Functions, Athena, Lambda, DynamoDB).
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Worth 20 minutes to look at your Cost Explorer together?

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