

Real-time analytics at a price your CFO will ask about twice.

ChistaDATA is a ClickHouse-only company. We architect, tune, support, and operate the world's fastest open-source analytics database — self-hosted, in your cloud, or anywhere between — for companies that refuse to choose between sub-second dashboards and a sane infrastructure bill.

100%

ClickHouse. One engine, total depth — it's all we do

PB-scale

deployments designed, rescued & operated in production

50–80%

typical cost reduction vs cloud data warehouses at scale

24×7×365

senior ClickHouse engineers on every shift

Analytics got fast. Bills got faster.

\$1M+ / year

The cloud warehouse bill nobody planned

Snowflake and BigQuery are superb — until event volume grows 10x and finance asks why analytics costs more than engineering. Per-scan and per-credit pricing punishes exactly the workloads that succeed.

< 1 second

Users stopped accepting "the dashboard is loading"

Customer-facing analytics, observability, fraud detection, ad delivery — modern products query billions of rows per request and must answer before the user blinks. Batch-era architectures can't get there at any price.

~0

ClickHouse experts on the hiring market

ClickHouse won the performance argument — then teams discover parts, merges, Keeper, and ORDER BY design the hard way, at 2 a.m. The engine is open source; the operating experience is scarce.

Consulting & Architecture

Schema and ORDER BY design, migration from Postgres/Snowflake/BigQuery/Druid, capacity planning, performance audits with findings in 72 hours.

24x7 Consultative Support

Annual subscription. Your team runs ClickHouse; ours answers in minutes — escalations, upgrade rehearsals, query clinics, war-room presence.

Remote ClickHouse DBA/SRE

We operate your clusters in your cloud: monitoring, merges and parts health, Keeper, replication, tiered storage, Kafka ingestion pipelines.

Fully Managed ClickHouse

Outcome ownership under named SLAs — architecture through upgrades through incidents — on infrastructure you control and can walk away with.

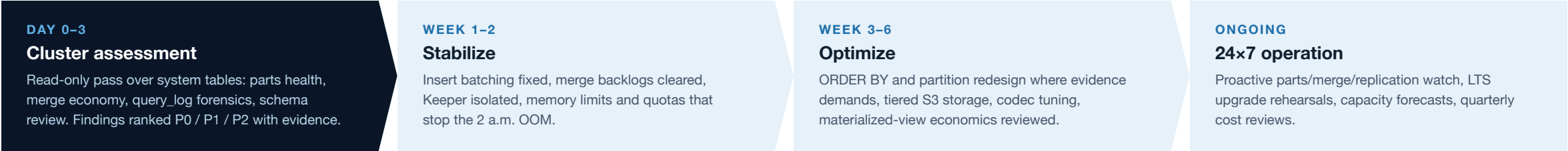
Vendor-neutral by design

We optimize self-hosted clusters, BYOC deployments, and ClickHouse Cloud alike — our advice follows your economics, not a hosting margin. Open-source alignment isn't a slogan here; it's the business model.

Where ClickHouse wins outright

Event streams, product analytics, observability/logs, ad tech, fraud & risk, IoT telemetry — append-heavy data, aggregation-heavy queries, billions of rows, sub-second answers. If that's your workload, nothing touches it per dollar.

From "it's slow and we don't know why" to boring petabytes



Depth over breadth

Every engineer here runs ClickHouse daily — parts and merges, Keeper quorums, distributed DDL, Kafka engines, S3 tiering. No generalists rotating through.

- Contributors to the ClickHouse ecosystem & tooling
- Migration experience from every major warehouse
- Sister company MinervaDB covers the rest of your stack

Evidence-first method

ClickHouse tells you everything through system tables — we read them before we touch anything.

- Findings cite system.query_log / parts / merges evidence
- P0 outage-risk / P1 degradation / P2 hygiene ranking
- Before/after numbers on every change we ship

Engagement wins we repeat weekly

"Too many parts"	Insert batching + partition redesign — rejection errors gone, merge CPU halved.
Dashboard latency	ORDER BY aligned to predicates — p95 from 8s to 300ms, no hardware added.
Storage bill	Hot/cold tiering to object storage — 60–70% storage cost reduction, TTLs automated.
Warehouse exit	Snowflake/BigQuery migration to ClickHouse — same dashboards, ~70% lower run-rate.

SECURITY POSTURE

Least-privilege from day one: read-only diagnostics to start, credentials in your vault, every session auditable.

CHANGE DISCIPLINE

Schema changes are rebuild projects, planned as such — change windows, rollback plans, named owners. No casual ALTERs on petabytes.

YOUR PLATFORM, YOUR DATA

Everything runs in your cloud or datacenter. No lock-in, no data movement, no dependency you can't unwind.

VISIBLE BY DEFAULT

Weekly written reviews, monthly cost & capacity trends, quarterly business reviews with leadership.

Three ways to put ClickHouse experts on your team

	KEEP YOUR KEYS Consultative Support	WE OPERATE, YOU OWN Remote DBA / SRE	FULL OWNERSHIP Managed ClickHouse
Built for	Engineering teams running ClickHouse who want experts one Slack message away	Teams that want cluster operations off their plate — inside their own cloud	Companies that want real-time analytics as an outcome, not an ops discipline
Coverage	24x7x365 escalation line, unlimited incidents & questions	24x7x365 operation, on-call ownership, ingestion pipeline watch	24x7x365 lifecycle: architecture, upgrades, DR, incident command
Response SLA	P0 15 min · P1 1 hr · P2 next business day	P0 15 min, proactive — parts/merge/replication alerts reach us first	P0 15 min + availability SLAs per cluster
Proactive work	Quarterly health checks, LTS upgrade advisory, query clinics	Weekly reviews, upgrade execution, backup/restore drills, capacity forecasts	Everything in Remote DBA + roadmap, cost governance, game-day DR drills
Deployment	Self-hosted · Kubernetes (Altinity operator) · BYOC · any cloud · ClickHouse Cloud advisory		
Commercials	Annual subscription, per cluster tier	Annual subscription, per cluster + node count	Annual contract, scoped per estate with named SLAs

Specialist depth, honestly priced

A fraction of one ClickHouse hire — if you could find one — for a whole senior bench.

The subscription funds itself

Most contracts cost less than the storage tiering and query fixes they deliver in quarter one.

Start with an assessment

Every relationship starts with a fixed-scope cluster assessment. Proof first, contract second.

What clients typically see in the first two quarters

10–25×

query acceleration on analytics workloads after schema & ORDER BY redesign

50–80%

infrastructure cost reduction vs cloud data warehouses at equivalent scale

60–70%

storage cost reduction from hot/cold tiering to object storage with automated TTLs

0

failed LTS upgrades on supported clusters — every version change rehearsed first

Ad tech & mar-tech

Bid streams, attribution, frequency capping — the original ClickHouse vertical. Billions of events daily, sub-second aggregation, unit economics that work.

Observability & SaaS analytics

Logs, traces, product events, customer-facing dashboards — replace per-GB-ingest pricing with infrastructure you own and understand.

Fintech, fraud & risk

Real-time scoring windows and audit-grade retention on the same platform — with the change discipline regulated industries require.

"We founded ChistaDATA as a pure-play because ClickHouse deserved what Oracle and MySQL have had for decades: a bench of people who do nothing else. Speed is ClickHouse's headline, but the real story is economics — teams keep paying warehouse bills for workloads this engine runs at a tenth the cost. Our job is making that switch boring."

Shiv Iyer

Founder & CEO, ChistaDATA Inc.

Start with your cluster, not a contract

The first engagement is a fixed-scope ClickHouse assessment — one cluster, read-only, findings in 72 hours.

- 01 30-minute scoping call — workload, scale, pain, cost targets
- 02 Read-only assessment: parts, merges, schema, queries, cost — ranked & evidenced
- 03 You keep the report either way. If it's valuable, we talk subscriptions.

Evaluating ClickHouse vs your current warehouse? We'll benchmark your real queries on your real data — numbers, not slideware.

ceo@chistadata.com · chistadata.com

ChistaDATA Inc. — sister company of MinervaDB, the multi-engine database experts