LakeStack is the no-code, AWS native enterprise-ready data + Al platform by applify

Built for data-driven enterprises, powered by AWS.

LakeStack deploys inside the customer's AWS account and unifies data into governed, AI-ready datasets. It enables analytics, automation, and AI insights/summaries in days, without complex data engineering or integration overhead.

Most healthcare Al initiatives fail because data isn't ready.

Before any model is trained, healthcare organizations spend months just preparing data. By the time insights arrive, they're outdated.

48%

of CXOs admit they lack the data to power GenAl. **75%**

say poor data quality blocks Al success.

Only 1%

of businesses fully unlock value from their data.

Source: Accenture

Innovating and engineering success since 2014











HYAIT

LakeStack accelerates innovation across data, analytics, and Al

Modernize (No-code data onboarding)

Unify data from ERP, CRM, IoT, and business systems directly inside your AWS account.

Analyze (Enable self-serve analytics for every team)

Governed, AI-ready datasets power instant dashboards and cross-department insights.

Innovate (Unlock Al-powered intelligence)

Generate insights, summaries, and predictions using SageMaker, Bedrock, and QuickSight.

Scale (Enterprise-wide Al rollout made simple)

Extend governance, security, and compliance effortlessly across teams and regions at scale.

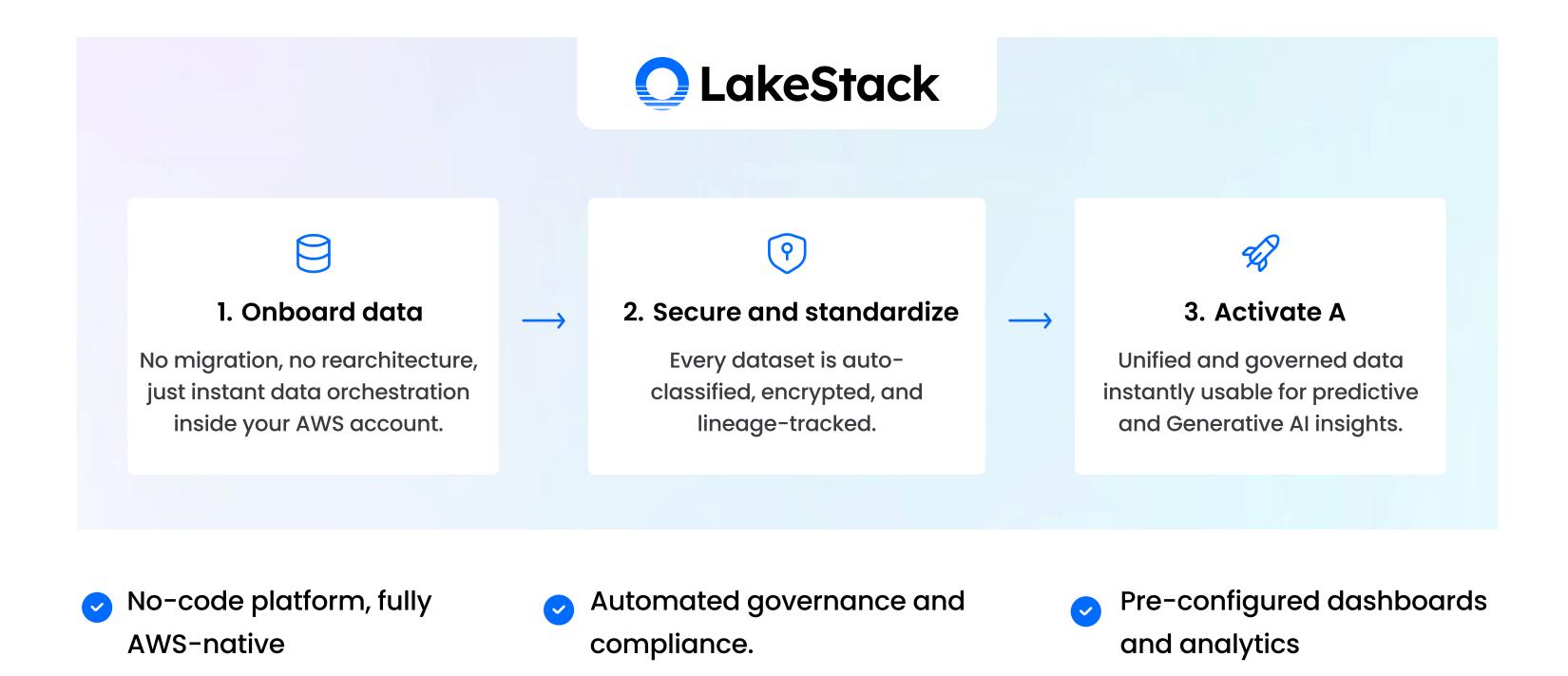








How it works



What once took months of data prep now deploys in days with LakeStack.

Can data readiness and governance be automated without heavy IT involvement? Yes Can GenAl projects start quickly without custom builds or manual pipelines? Yes Can we deploy it securely within our own AWS account with full visibility and control? Yes Can our teams use Bedrock, SageMaker, or any Al tool seamlessly once the data is ready? Yes

AFG.tech

AFG.Tech built a unified, governed data foundation with LakeStack, accelerating predictive maintenance across its global operations

Within four weeks, the team automated ingestion pipelines, enforced compliance, and enabled AI-ready analytics that power predictive maintenance, warranty intelligence, and supplier quality insights across plants and regions.

Learn more

A global remote-monitoring company unified device, patient, and claims data with LakeStack, achieving 50% faster insights and reporting

Deployed inside their AWS environment, LakeStack automated ingestion, harmonization, and governance, standardizing eight years of health and operational data into an Al-ready structure, within three weeks.

Learn more

Year-one value with LakeStack

USD 60K-100K

70%

80%

Engineering cost saved

Less engineering effort **Productivity unlocked**

Faster time-toinsight

LakeStack - powered by Applify, a recognised AWS Partner featured globally











