



Constant Performance, Continuous Innovation

Jack Kiernan
Solution Architect



Clients & Partners



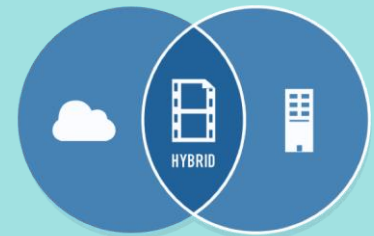
30 years running mission critical workloads on Wall Street



KX excels at the intersection of data velocity and data volume



Built for all: on-premise, private and public native





STAC M3 Benchmark Partners



Google Cloud



KX STAC M3 Benchmark Results

AWS Storage Blog

AWS STAC-M3™ benchmark results: Low-latency tick analytics made easy

Kdb+ Features In Dell STAC-M3™ Benchmark Tests

- KDB220410 <https://aws.amazon.com/blogs/storage/low-latency-tick-analytics-made-easy-with-aws/>
- KDB211210 <https://cloud.google.com/blog/topics/financial-services/optimizing-google-cloud-for-high-speed-market-tick-history-analysis>
- KDB220506 <https://kx.com/blog/kdb-features-in-dell-stac-m3-benchmark-tests/>
- KDB221014 <https://www.stacresearch.com/KDB221014>

Financial Services

Tick data analytics performance in Google Cloud improves up to 18x in latest STAC benchmark

SUT ID: KDB221014

STAC-M3

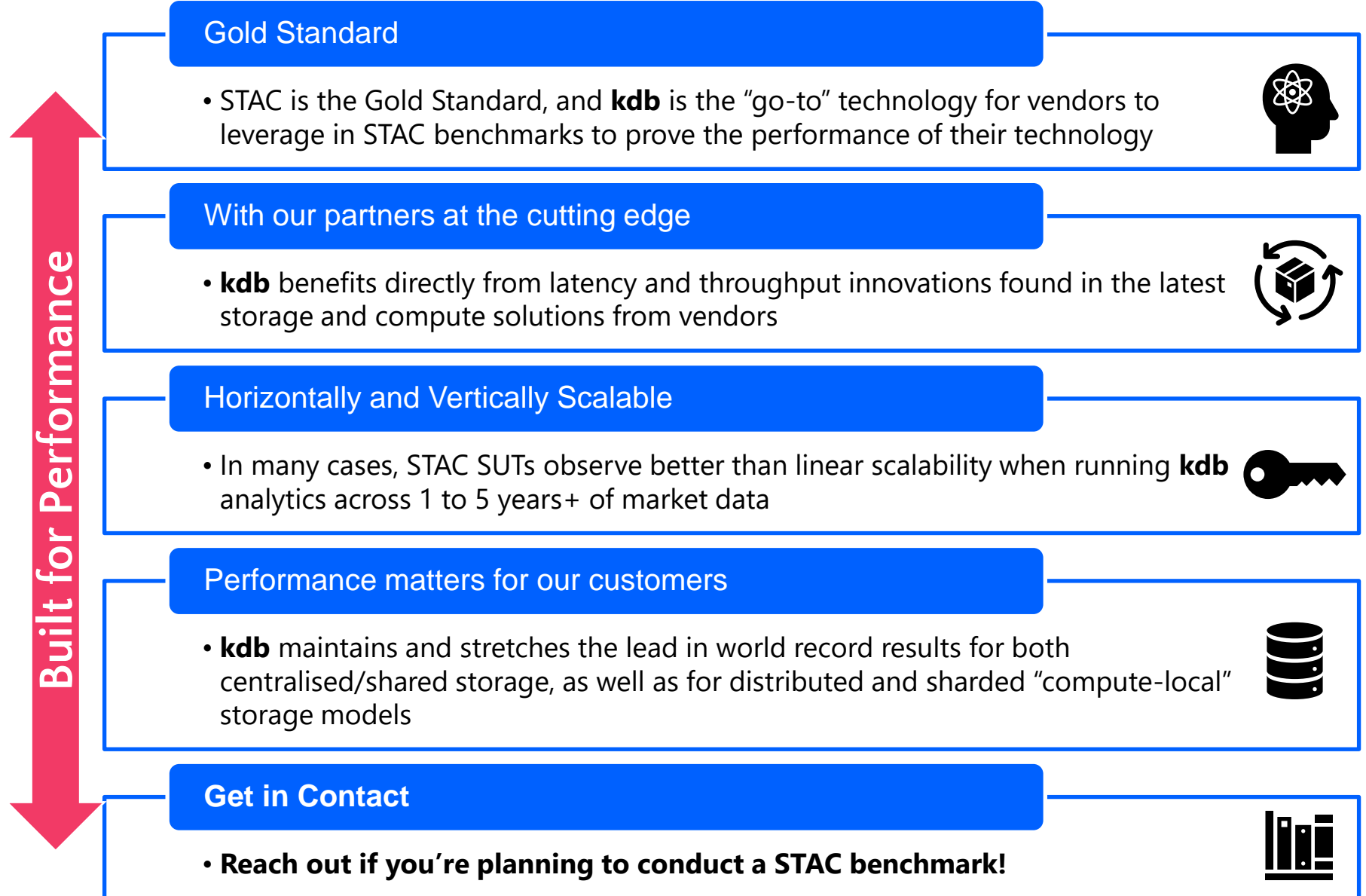
kdb+ 4.0 Cloud Edition on 16 x GIGABYTE H262-Z62 servers each with 2 x AMD EPYC 7763 CPUs accessing 2 x DDN AI400X2 All-Flash appliances via EXAScaler 6.1.0





kdb and STAC

KX have been a STAC member since 2010 and are used in SUTs that currently hold **54 out of 56 world records** for STAC-M3





kdb Insights Enterprise Free Trial

kdb Insights Enterprise

kdb Insights Enterprise enables developers and data scientists to deliver production-ready data-driven applications using time series data.

> **free** to start

- Instance can be deployed in 2 minutes

> **blazingly** fast

- powered by kdb+ for vector processing

> **easy** and **intuitive** to use

- low-code / no-code / Python / SQL

> **extreme** scalability for ingest and query

- Built on Kubernetes for burst workloads

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