KADE TECHNOLOGIES

INVESTOR OVERVIEW

INTELLIGENCE INFRASTRUCTURE

Embedded intelligence for capital markets.

KADE is building software that brings portfolio analysis, risk and policy checks into the systems investment teams already use.

It's designed to help teams see where the evidence agrees, where it differs and what still needs checking before they make a decision.

info@kadetechnologies.com

KADE

INTELLIGENCE INFRASTRUCTURE

THE PROBLEM

THE EVIDENCE IS SCATTERED

Before an investment decision, a team may need to piece together what it owns, what research says and where it could lose money.

KADE brings findings from approved sources into one review and shows where they agree, differ or leave questions open.

WHAT MAKES A FINDING USEFUL

It shows the source, the assumptions and what the evidence could not establish.

THE INVESTMENT TEAM DECIDES

The institution makes the decision. Its existing systems remain the official record.

WHY NOW

Investment teams are adopting AI tools quickly, but committees still need to see where a finding came from. KADE is built around that evidence trail.

HOW KADE IS DIFFERENT

Most portfolio, research and risk tools each answer part of the question. KADE is built to work alongside them, bringing their findings into one review and showing where they disagree or where evidence is missing, with the source and assumptions attached.

THE OUTPUT

A BRIEF THAT SHOWS ITS WORK

A short brief gives the team a finding, the evidence behind it and the questions it still needs to answer.

ILLUSTRATIVE COMMITTEE BRIEF

One sector deserves a closer look

31.6%
SHARE INVESTED IN ONE SECTOR

25.0%
EXAMPLE REVIEW THRESHOLD

One sector makes up 31.6% of the portfolio, above the 25.0% level that would prompt a review.

SOURCE	Fictional holdings, 30 September 2026. Sectors follow the GICS classification.
ASSUMPTION	Each investment is valued at its month-end price.
OPEN QUESTION	27.6% by value lacks a full return history and is excluded from the risk comparison. This limits how much confidence can be placed in the risk assessment.

Fictional holdings and illustrative calculations

A brief can be short or detailed, depending on how much the question needs. The same approach works for research questions, such as whether data centres are still attractive as AI demand grows.

TELESCOPE

ONE QUESTION, SEEN FROM SEVERAL ANGLES

TELESCOPE is designed to bring different analyses together and show where they agree, differ or lack evidence.

TELESCOPE is structured around eight lenses: Portfolio, Momentum, Trend, Volatility, Risk, Opportunity, Liquidity and Correlation.

ILLUSTRATIVE PORTFOLIO QUESTION

Which investment would be hardest to sell?

LIQUIDITY	Holding A would take 20 trading days to sell under stress.
PORTFOLIO	It is the largest position, at 9% of the portfolio's value.
VOLATILITY	Its price moves are within the portfolio's normal range.
CORRELATION	There is no history showing how returns move together.

Fictional inputs and calculations

CORE IN A TEST ENVIRONMENT

Holding A is large and could be slow to sell, while its price moves look normal. Together, this suggests the main risk is getting out of the position, not its price. There is too little information to judge how its returns move with the rest of the portfolio.

IN DESIGN

Policy Lenses

Policy Lenses are designed to check findings against an institution's own rules and record the reasons. Shariah screening is the first in design, and matters to many investors in the Gulf, where KADE is based. The institution supplies its rules, and KADE does not decide whether an investment is compliant.



WHERE KADE STARTS

INITIAL FOCUS

Portfolio and risk review for family offices, wealth managers and smaller investment institutions in the Gulf region, who need to review holdings, research and risk in one place.

FURTHER APPLICATIONS

What do we own?

See what the portfolio holds and where it is exposed.

What are the options?

Compare a holding with other ways to invest.

Morning brief

Pick out developments worth a closer look.

What could go wrong?

Test how the portfolio might respond under stress.

Research an investment

Look at a company or asset and test the case for it.

Assess an event

Consider what a major event could change.

Are we on track?

Check the portfolio against a stated goal.

Explore a sector

Find companies to research within an investment theme.

Check the rules

Compare with the firm's rules and flag missing evidence.

THE COMPANY

KADE Technologies is registered in Qatar and based in Doha.

BOARD



Sheikh Dr Mohamed Bin Jabor Al Thani
Chairman & CEO
26 years in M&A, IPOs and venture capital across Qatar and the Gulf.



Sheikh Jassim Abdulaziz J.A. Al Thani
Director
Senior adviser in telecoms and technology, with government and sovereign relationships.

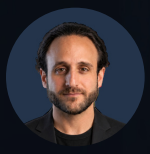


Sami Zaitoon
Non-executive director
Managing Partner at Baker Tilly Qatar, with 26 years in corporate finance and deals.



Karim Khayat
Non-executive director
Venture builder focused on real-world assets and tokenisation for financial institutions.

EXECUTIVE TEAM



Mark Wehbe
Head of Product & Marketing
10 years in commercial strategy and bringing financial platforms to market.



Fouad Al-Abdulmajeed
Head of AI Product & Intelligence
AI engineer who led a financial intelligence platform through to deployment.

STRATEGIC LEADS



Sheikh Ahmed Abdulla Al Thani
Investment & Technology
11 years in investment and credit at Qatar Investment Authority and QNB Group.



Jan Bladen
Governance & Financial Infrastructure
Founding COO of Dubai's financial regulator and programme lead for Abu Dhabi Global Market.



Daniyal Hasan
Growth & M&A
Works in European M&A at BearingPoint Capital, with prior experience at Lazard.

WORKING WITH KADE

HOW KADE WORKS WITH CUSTOMERS

Each customer relationship begins with a pilot built around one real question for the investment team, and moves to a paid deployment when the pilot proves useful.

WHAT A PILOT DELIVERS

THE TEAM PROVIDES	One agreed question, approved sources and named reviewers.
KADE RETURNS	A brief showing where the analyses agree, differ or lack evidence, and which questions are still open.
EVIDENCE	The sources, the assumptions and what the evidence could not establish.
REVIEW	The team checks each finding before using it. Existing systems remain the official record.
SCOPE	Both parties agree the length of the pilot and how success is measured before it begins.

WHERE KADE IS TODAY

KADE builds software to help investment teams see the evidence behind their decisions. A pilot tests whether the analysis is useful and whether the team can trace each finding to its sources.

PRODUCT STATUS

IN A TEST ENVIRONMENT	The TELESCOPE core and selected access workflows.
IN DESIGN	Policy Lenses, starting with Shariah, and analytical Chat.

Each deployment needs institutional validation.

IMPORTANT RISKS

Investing in an early-stage company carries a high level of risk. KADE's product is still being tested, and you could lose all the money you invest. KADE may also find it harder than expected to win customers or to compete with established tools. Shares in a private company are hard to sell, and any return may take many years, if it comes at all. Only invest money you can afford to lose, and take independent advice if you are unsure.

This document is for information only and is not an offer to sell shares.

NEXT STEP

If you would like to know more, email info@kadetechnologies.com to arrange a conversation.

KADE Technologies, Doha