AlphaNexus™

DIGITECH ASEAN THAILAND 2026 / PUBLIC PARTNER BRIEF

A focused conversation about governed AI in financial systems.

25–27 November 2026 · Bangkok · Marcel van Veldhoven attending as a visitor

THE IDEA

Intelligence can propose. Authority stays explicit.

AlphaNexus is developing high-assurance AI-native financial infrastructure. Its architecture separates evidence, machine intelligence, qualification, deterministic controls, accountable authority, execution, reconciliation, and attestation.

TradeMatrix™ is the initial execution-oriented domain in which these principles are being developed and examined.

WHAT WE WOULD EXPLORE TOGETHER

01

Financial workflow

Where do AI-assisted proposals need clearer evidence, risk limits, and an attributable decision record?

02

Integration fit

How could governed, provider-neutral responsibilities fit beside a partner's existing systems?

03

Bounded evaluation

Which non-live scenario and success criteria would make a deeper collaboration worth pursuing?

THE NEXT STEP

Start with a 20-minute conversation.

Tell us the financial workflow or control challenge your team is exploring. If there is a fit, we can define one bounded, non-live evaluation question together before any pilot is agreed.

CONTACT THE FOUNDER

Marcel van Veldhoven
Founder & Chief Architect, AlphaNexus™

founder@alphanexus.technology
alphanexus.technology/digitech-2026/

SCAN TO CONNECT
alphanexus.technology/connect/marcel/

Under active development. No production trading, regulatory approval, customer adoption, or investment-performance claim.