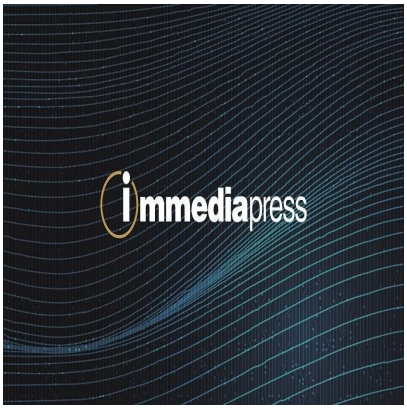


Huawei Unveils Financial AI Scaling Capabilities at Singapore FinTech Festival 2026

Descrizione

default watermark

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE

Powered by Open Hybrid AI Infrastructure and Three Intelligent Factories, Huawei Helps Global Financial Institutions Build Differentiated Competitive Advantages

SINGAPORE, Nov. 20, 2026 /PRNewswire/ â?? At SFF 2026, Huawei shared insights on â??Accelerating Financial AI at Scale, Advancing Agentic Financeâ?• with global financial institutions and industry partners, showcasing its technologies and solutions.

Jason Cao, CEO of Huawei Digital Finance, and Alvin Feng, President of Huawei International Financial BU, delivered keynotes on the Festival Stage and Frontier Stage. Huawei showcased solutions for resilient infrastructure, application modernization, insurance, securities, and central banks, plus joint solutions under the RONGHAI Financial Partner Program and achievements from its 4-Win ecosystem collaboration.

To Move from AI Adoption to AI at Scale, Financial Institutions Must Build Their Own AI Capabilities

The competitive focus in financial AI is shifting from model performance to enterprise-grade system capabilities. Financial institutions must be able to independently select, securely operate, replicate at scale, and continuously evolve their AI capabilities.

Jason Cao shared lessons from Chinaâ??s AI journey: an open ecosystem makes AI affordable; extreme engineering makes it effective; and commercialization at scale makes AI deeply integrated and reliable in business. He identified four characteristics among Chinaâ??s financial institutions: ongoing application modernization (Zero Legacy); hybrid infrastructure combining on-premises deployment and public cloud; enterprise-grade AI architecture for centralized development and management; and AI in core business workflows such as mobile banking, credit, and risk control, reshaping business processes to enhance competitiveness.

As AI evolves to understand intent, plan, and act proactively, customers and employees will rely on their own AI agents. Banks must ensure their financial services can be understood, connected, and invoked by these agents, while building an AI flywheel linking data, execution, learning, and feedback toward Customer-AI-Friendly Finance.

Huawei is exploring a â??Two Super Agents, Multiple Specialized Agentsâ?• architecture. The Customer Super Agent and Employee Super Agent understand user intent, deliver personalized services, and flexibly invoke specialized banking capabilities. Multiple Specialized Agents support domains such as credit, marketing, risk management, and wealth management through human-AI and multi-agent collaboration. Banks can turn expertise in compliance rules, credit judgment, marketing strategies, and risk management into invokable, reusable, continuously evolving AI capabilities. Through the Two Super Agents and Multiple Specialized Agents, Huawei helps banks connect customers and employees, coordinate business tasks, and continuously capture and refine expert intelligence to build self-evolving, enterprise-grade systems.

Cao said scaling AI for business growth requires hybrid infrastructure combining on-premises deployment and public cloud for flexible options, open architecture for technical agility, standardized engineering to build and replicate AI efficiently, and proven knowledge, skills, and agent capabilities as shared assets for reuse across teams and scenarios. He stressed that financial institutions must own their data, knowledge, and business logicâ??the core assets underpinning differentiated competitivenessâ??and integrate them deeply with business processes to create financial-grade AI capabilities.

default watermark

Three Intelligent Factories on Open Hybrid AI Infrastructure Accelerate Production-Grade Deployment of Financial Agents

On the Frontier Stage, Alvin Feng delivered a keynote titled â??Owning Your AI, Advancing Agentic Financeâ?• and unveiled Huaweiâ??s Fintelligent AI Solution. He outlined an enterprise-grade framework to address security, sustainability, and scalability: open architecture for flexibility and continuous technological evolution; standardized engineering for mass production of AI agents; and shared assets for reuse across teams and scenarios.

Built on open hybrid AI infrastructure, the solution brings these capabilities together through three intelligent factories: the Agent Factory for agent development and governance; the Token Factory for full-lifecycle token operations; and the Data&Knowledge Factory for continuous, high-quality data and knowledge supply.

At the Huawei Finance Exhibition Area, Huawei showcased its capabilities and partner practices for scaling AI worldwide. With 16 years in finance, Huawei has served more than 7,100 financial customers, including 54 of the worldâ??s top 100 banks.

View original content to download multimedia:https://www.prnewswire.co.uk/news-releases/huawei-unveils-financial-ai-scaling-capabilities-at-singapore-fintech-festival-2026-302946445.html

Copyright 2026 PR Newswire. All Rights Reserved.

COMUNICATO STAMPA â?? CONTENUTO PROMOZIONALE: Immediapress Ã¨ un servizio di diffusione di comunicati stampa in testo originale redatto direttamente dallâ??ente che lo emette. Lâ??Adnkronos e Immediapress non sono responsabili per i contenuti dei comunicati trasmessi

â??

immediapress/pr-newswire

Categoria

1. Comunicati

Tag

1. ImmediaPress

Data di creazione
Novembre 20, 2026
Autore
redazione

default watermark