

The new growth equation: How AI, ecosystems and partnerships redefine growth in Financial Services

Insights from our latest research

November 2025



Cracking the new growth equation for Financial Services



AI



**Ecosystems
& Embedded
Finance**



Collaboration



**New
Growth**

Fuels innovation
and smarter value
creation

Extends reach
beyond traditional
banking

Turn speed and scale
into competitive
advantage

Accelerated,
sustainable growth

New ventures are driven by AI and ecosystems

Type of new venture builds (NVB) in next 5 years (2025)

Types of new ventures ¹	Financial Services ²
Data, analytics, and/or AI-driven businesses	68%
Digital and direct-to-consumer businesses	46%
Platforms, ecosystems, or marketplaces, i.e., connecting multiple different parties	30%
Environmental or sustainability-focused businesses	17%
Subscription or "everything-as-a-service" models	15%
Connected or smart products	13%
Other services	17%

68% of FS ventures **focus on AI or data-driven models** — intelligence is becoming the core value driver.

30% focus on **platform or ecosystem models** — connecting partners and customers in new ways

Let's unpack what's fueling this acceleration.

1. Q: Which of the following types of new businesses, if any, do you expect your organization will build in the next five years?
2. Includes Banking, Insurance, and Private Equity
3. Excludes Business, Legal, and Professional Services, and Public & Social sector

Emerging technology, growth focus, and customer change fuel the new venture wave

Financial Services only

Factors that motivated organizations for new business builds in the past 12 months¹, % of respondents (select all that apply)



AI and digital platforms are enabling **faster, more scalable innovation**

Technology isn't just automating — it's **unlocking new business models.**

1. Q: What current or anticipated factors motivated your organization to increase its prioritization of new-business building in the past 12 months?

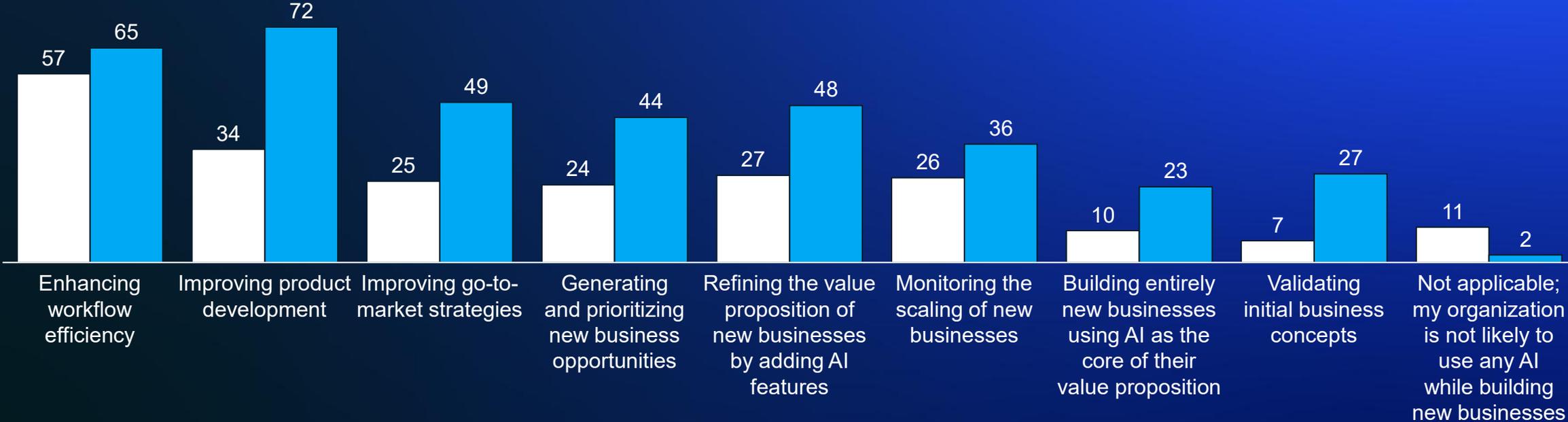
Note: Results exclude respondents who selected 'Don't know' or % of responses below 15% in the Overall responses

AI is reshaping value creation — from productivity to entirely new ventures

Financial Services only

■ Past 12 months (n=71) ■ Next five years (n=68)

Activities done using AI technology when building new ventures¹, % of respondents (select all that apply)



AI changes how we build — but collaboration changes how we scale...

1. Q: In which activities has your organization used AI technologies in the past 12 months when building new businesses? In which activities, if any, do you expect your organization to use AI technologies when building new businesses in the next five years?

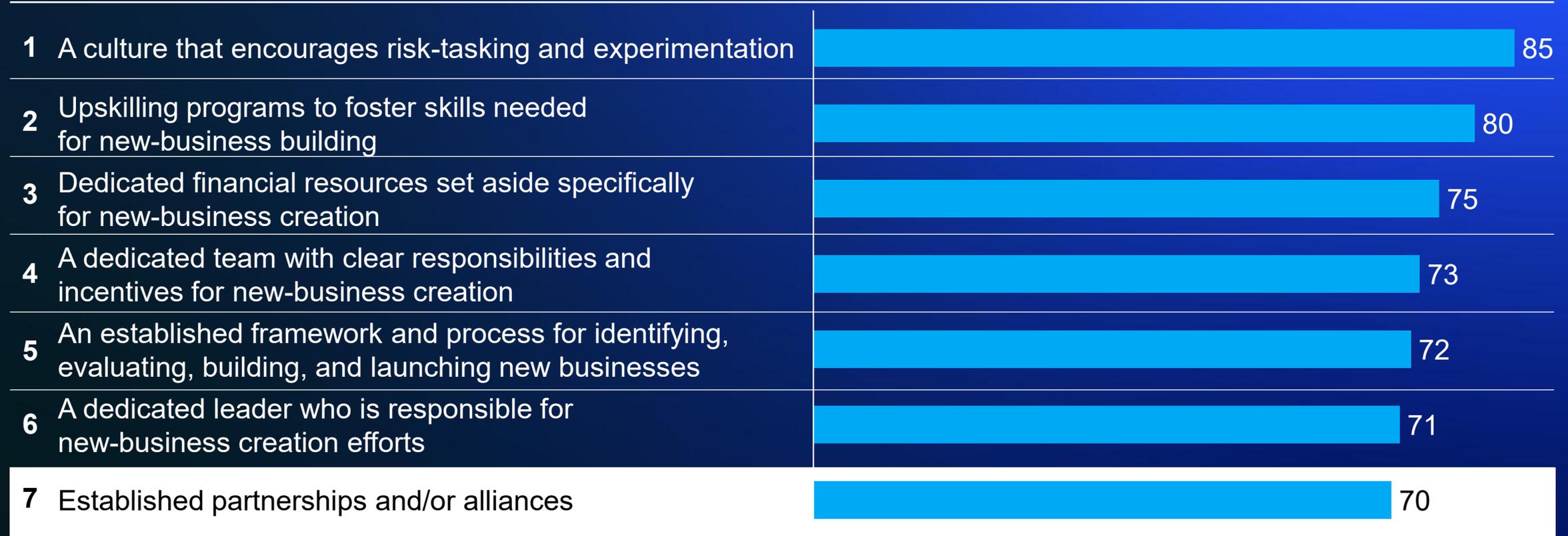
Note: Excluding the respondents for 'Other', 'Not applicable, no new business built in the past 12 months', or 'Don't know'

Top 7 success factors in building up new businesses

Culture, talent, and clear incentives separate winners from laggards

Success factors of new ventures¹, % of respondents (select all that apply)

Financial Services Deep dive



1. Q: Which, if any, of the following elements are present within your organization?

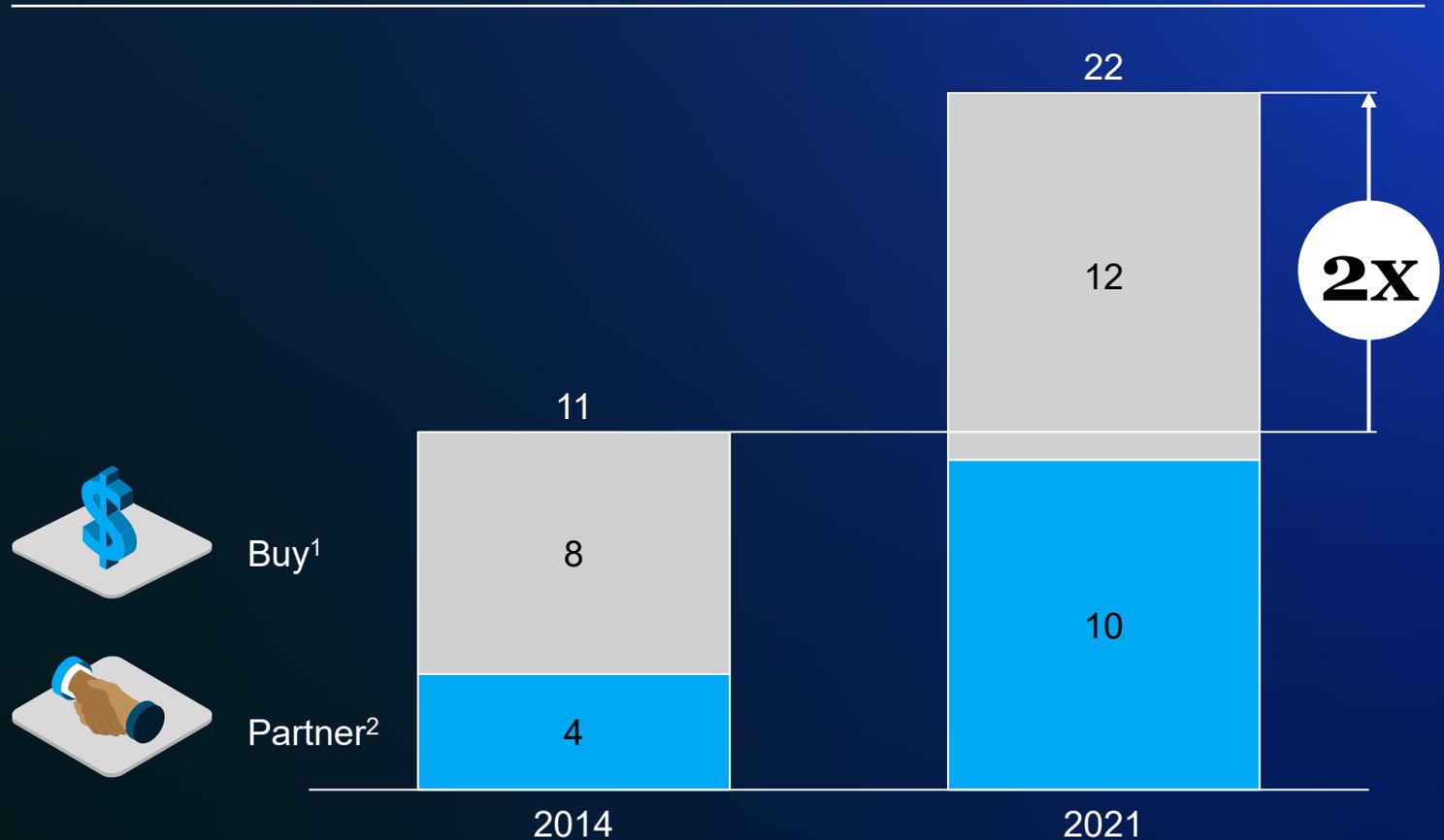
2. Q: For one of the new businesses that has ceased to operate or is underperforming, which of the following factors contributed most to its closure or poor performance?

Note: Successful new ventures defined as 'The business continues to operate and is performing in line with or exceeding expectations for scale and growth'; Results exclude respondents who selected 'None of the above' or 'Don't know'

Collaboration has become the new growth engine

Companies are increasingly required to serve customers together at scale

Number of deals / partnerships, Number in thousands



The number of partnerships and alliances has doubled since 2014. Partnerships specifically have tripled — signaling a shift from competition to collaboration.

But collaboration isn't random — it's strategic

1. Global number of M&A deals

2. Global number of strategic alliances/partnerships and joint ventures

Selecting the right path: Build, Buy, or Partner

The right answer depends less on cost — and more on speed, complexity, and scale



Build



Buy



Partner

1. Strategic considerations



Time to market



Flexibility of approach



Execution risk



Supplier risk



Cost to build



Cost to maintain

2. Market considerations



Segment profitability



Capital intensity



Market concentration



Speed of innovation



Regulatory requirements

When speed, cost, and complexity converge — partnering wins

Simplified and disguised example

Non-exhaustive



Note: The type and order of questions will depend on the context of the specific aspiration

Nine partnership models unlock value — from GTM to co-creation

Overview of partnership options by purpose and focus

Illustrative



What separates strong partnerships from failed ones

- 1 Ensure senior sponsorship and ownership of partnership** – and commit adequate functional resources for partnerships to succeed
- 2 Clarify your expectations for partnerships success** – be transparent with partners and choose the model meets your interest best
- 3 Continue to invest in capabilities** after partnership is launched – and prioritize flexibility to adapt to changing market and partner demands
- 4 Be pragmatic about partnership management** – plan for what you can handle and can't; be ready to sunset initiatives that don't work

The future of growth is collaborative — „Embedded Finance is the catalyst”

The next wave of FS growth will be **AI-enabled, ecosystem-led, and partnership-powered**

Competitive advantage will come from **collaboration at scale**

Leaders must shift mindset: from building alone to orchestrating networks of value

The winners will be those who open up — not those who hold back

Read more about our latest insights ...

...or reach out



Sarina Deuble
+49 175 318 5458
Sarina_deuble@mckinsey.com