

# Unlocking Value in Partner Ecosystems

Infinigate CyberVerse Live 2024

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## IDC Speaker



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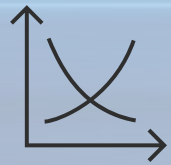


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# Today's Agenda

- ❖ **EMEA Market Dynamics**
- ❖ **Connected Ecosystems**
- ❖ **Partner Evolution**
- ❖ **Success Factors in 2024 and Beyond**

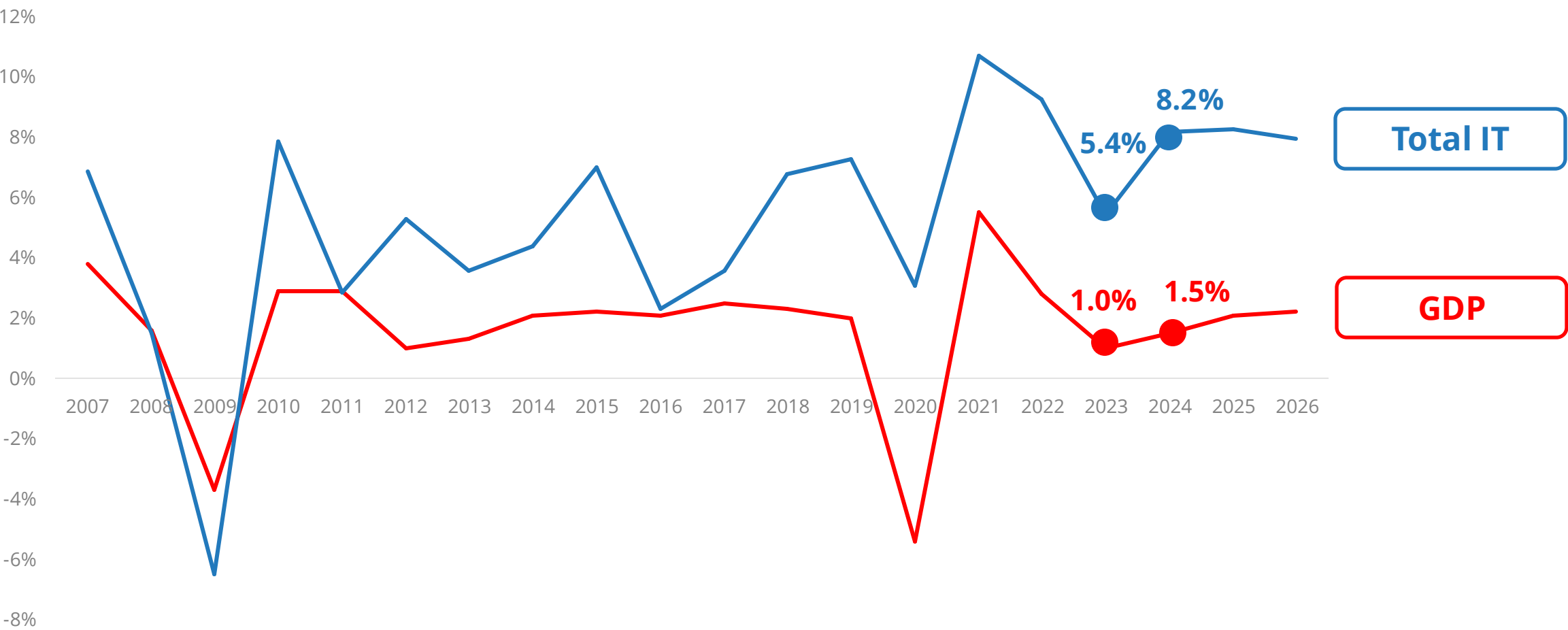


## Market Update & Customer Insights

Economic trends & IT spend decision-making

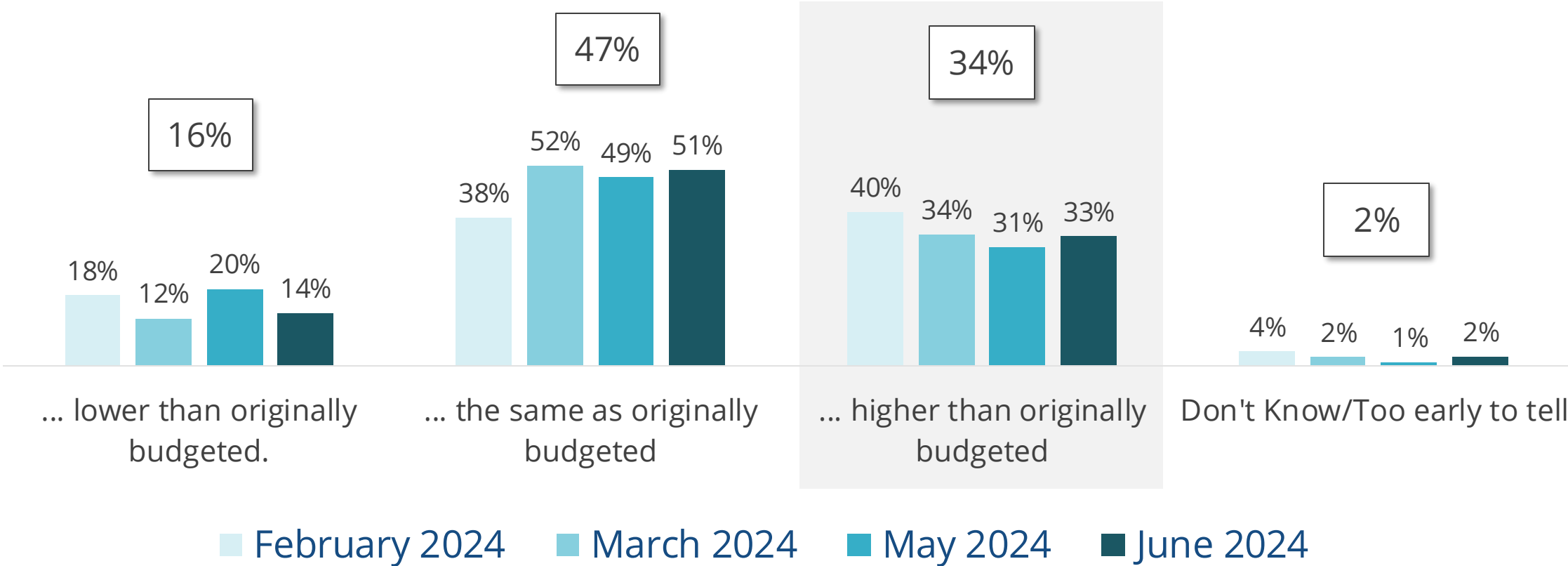
# EMEA IT spending **growth rate** trending up in 2024

(Y-o-Y Growth Rates)



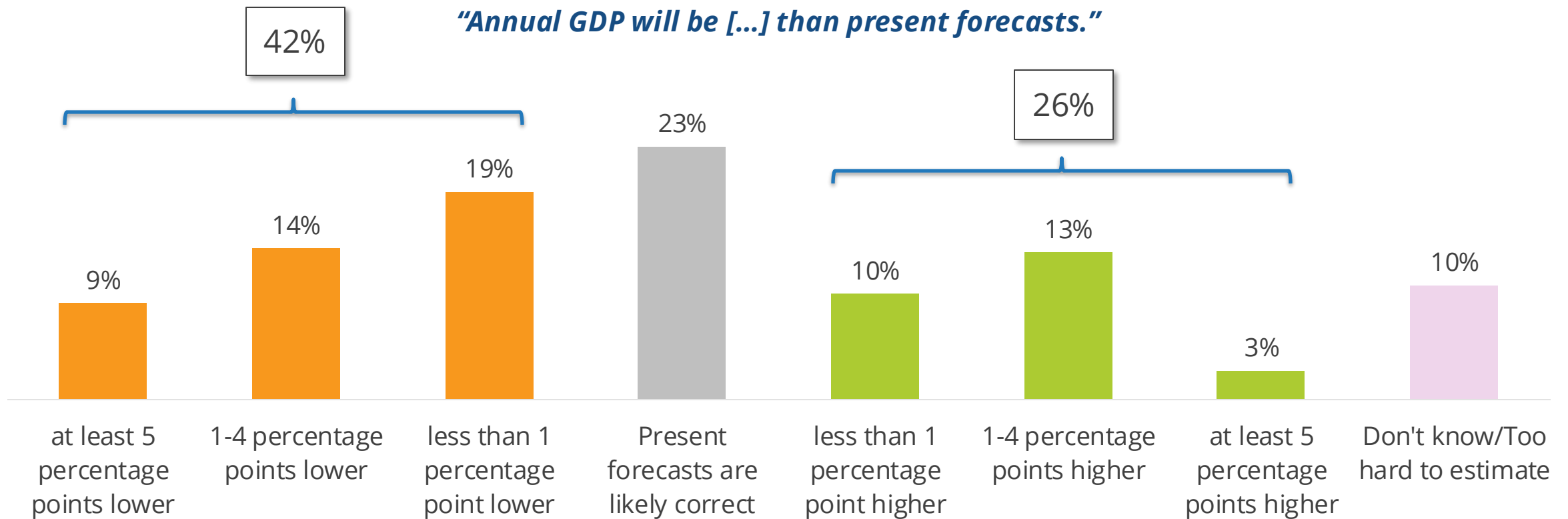
# 4 in 5 customers spending on IT 'as budgeted' or more than planned in 2024

Based on current conditions, what is your best estimate of your organization's **IT spending plans for 2024?** "Likely IT spending in 2024 will be ..."



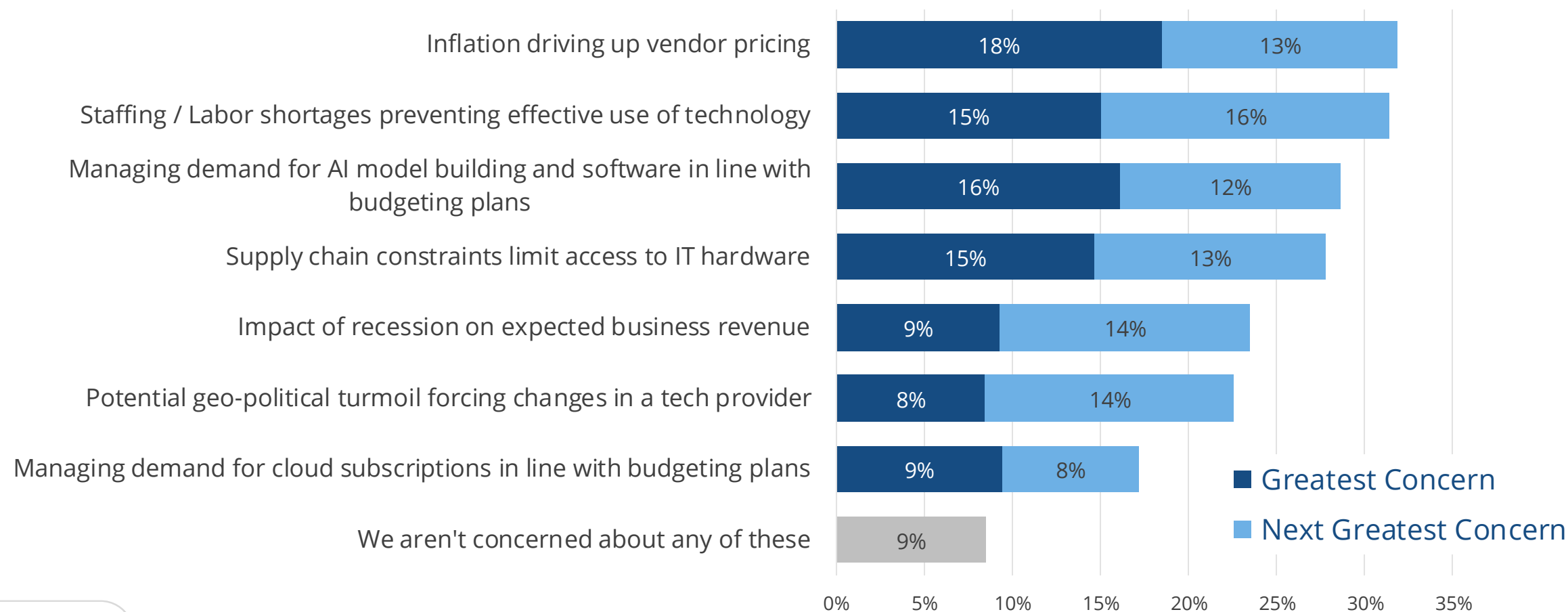
# Customers' perception of economic prospects **mixed for 2025**

What impact do you think continued uncertainties related to managing geopolitical tensions, inflation, supply chain disruptions, and fears about economic uncertainty will have on the economy in 2025?



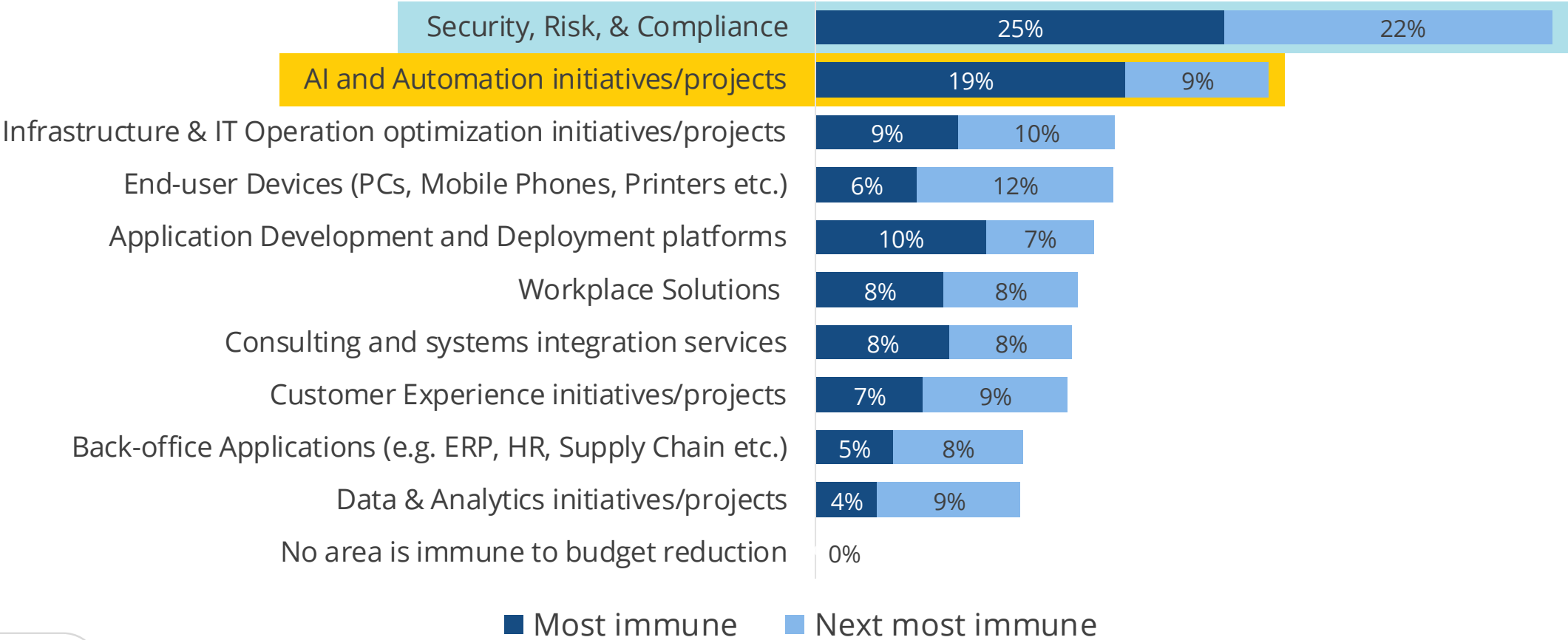
# Variety of **risk factors** impacting tech strategies and spending intentions

Which of the following **risk factors** related to your organization's tech strategies and spending for the next 12 months concerns you the most? Top 2.



Security-related investments are **most immune to budget reductions**, followed by AI and automation initiatives.

Which of the following areas are **most immune to budget reduction** in next 12 months regardless of the economic environment? TOP 2



Intelligent customer segmentation incorporates **secondary and tertiary** variables



### Primary

Headcount

Revenue

Industry focus

Location



### Secondary



**Time in business**



**Technology intensity**



**Technology spending capacity**



**Organizational structure**



**Current technology stack**



**Procurement preferences**



### Tertiary



**Roles/personas**



**Demographics of decision-makers**

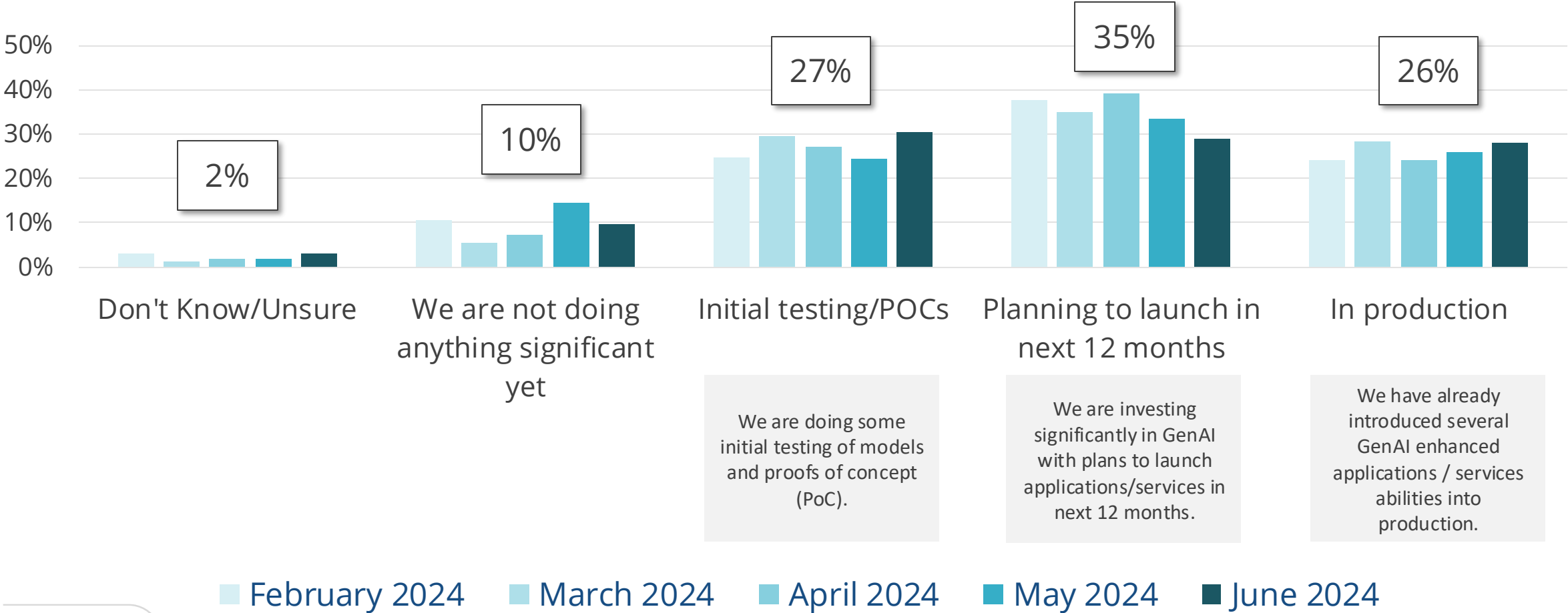


## AI Reality Check

Focused customer engagement

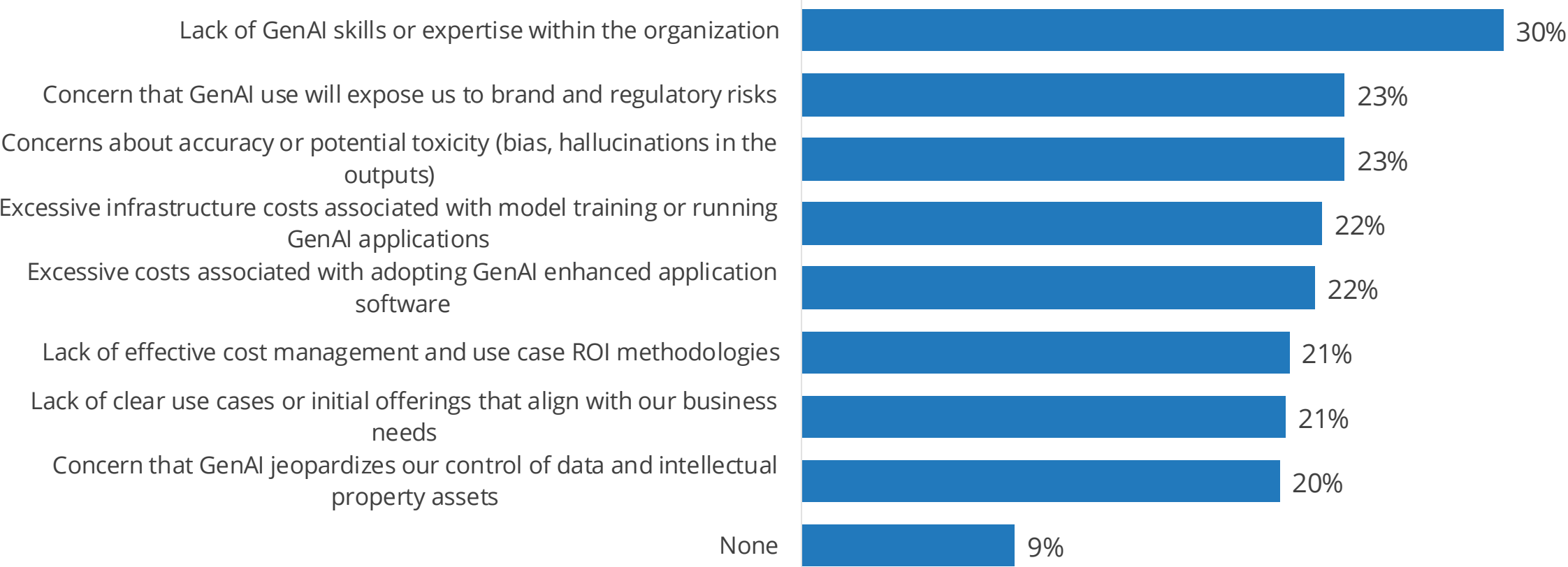
9 in 10 European customers have activities related to GenAI, but only 1 in 4 have any GenAI-enhanced services in production.

What is your organization's plan for evaluating or using Generative AI (GenAI) in the next 18 months?

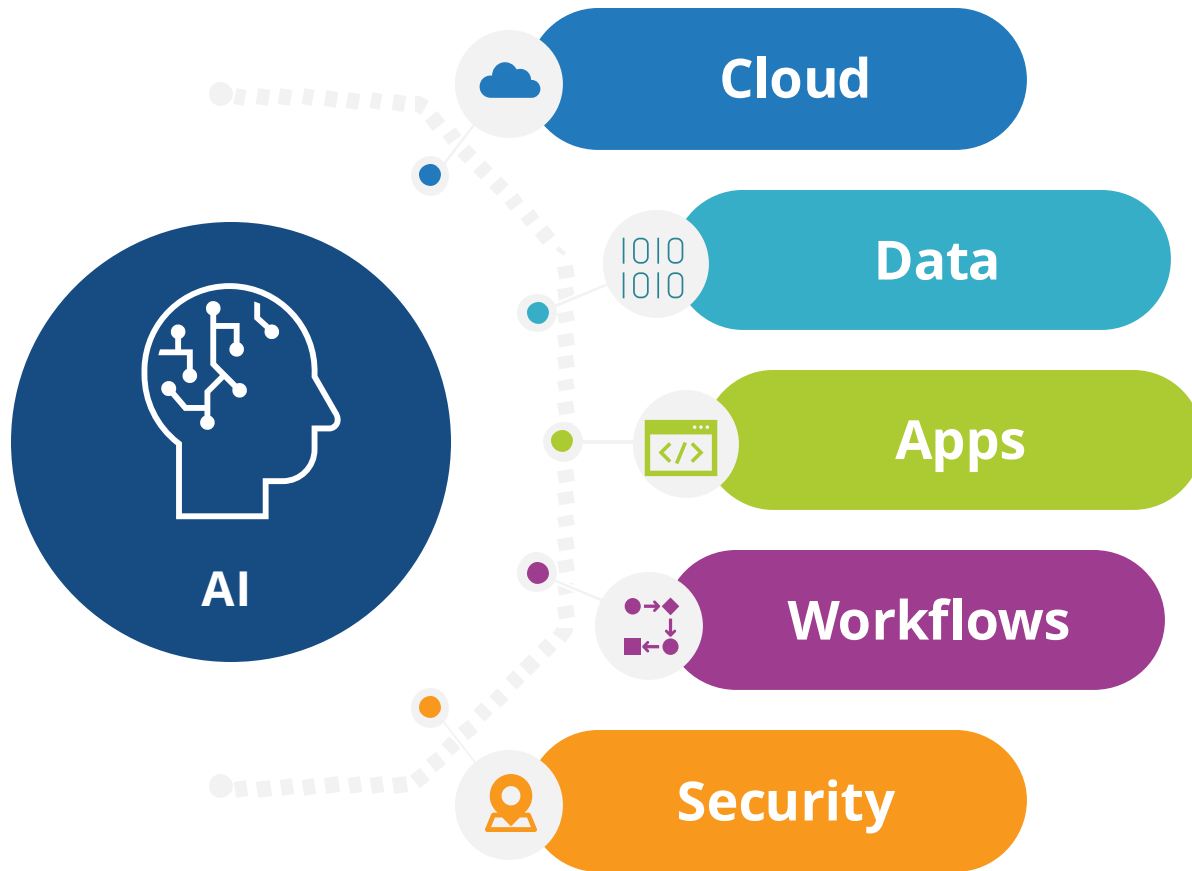


# Factors limiting GenAI adoption represent **partner opportunities**

## What **TWO** factors are most significantly limiting further evaluation or expanded use of GenAI in your organization? **COMBINED RESULTS**



AI becomes an **accelerator, catalyst and connector** for DX strategy



### Partner positioning

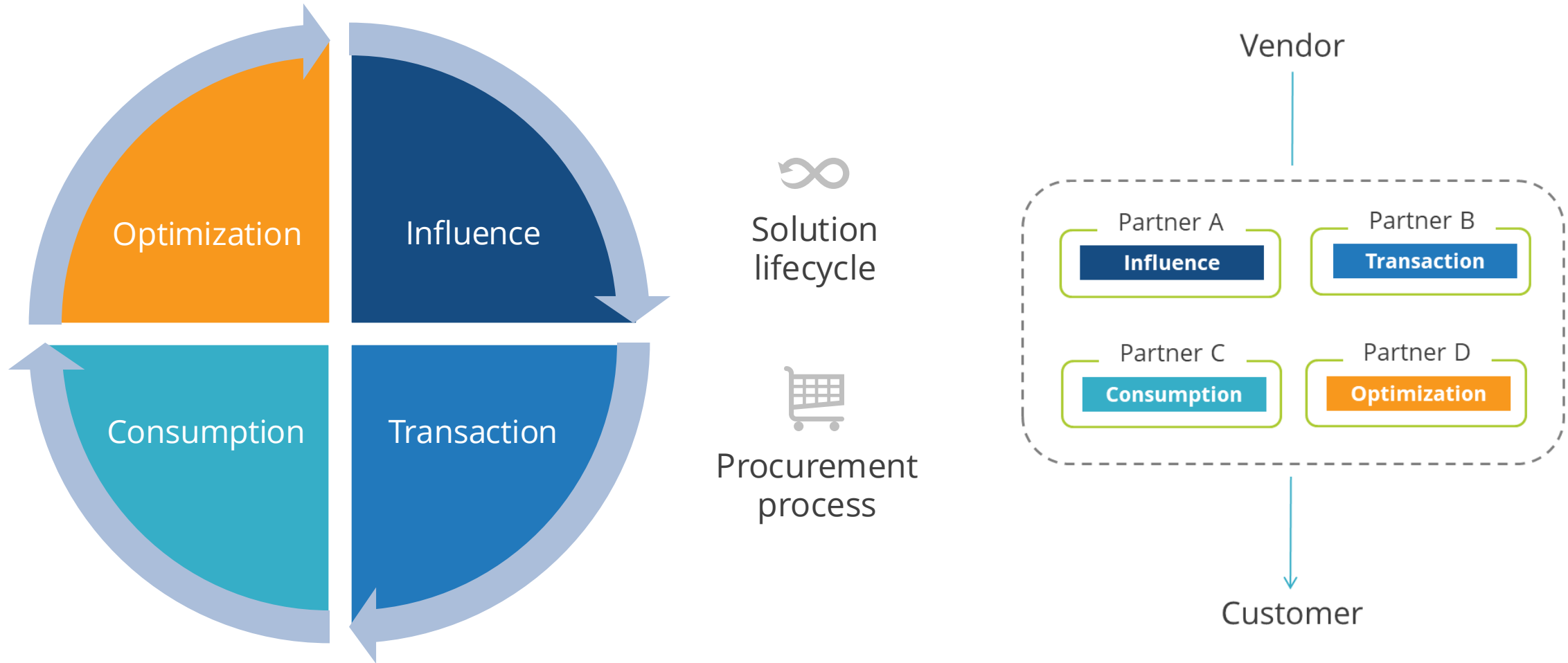
- **AI embeds and overlays** across multiple technology domains
- Use AI to position **growth** to LoB execs and **efficiency** to IT
- Focus on digital business innovation. **AI unlocks wider DX narrative**



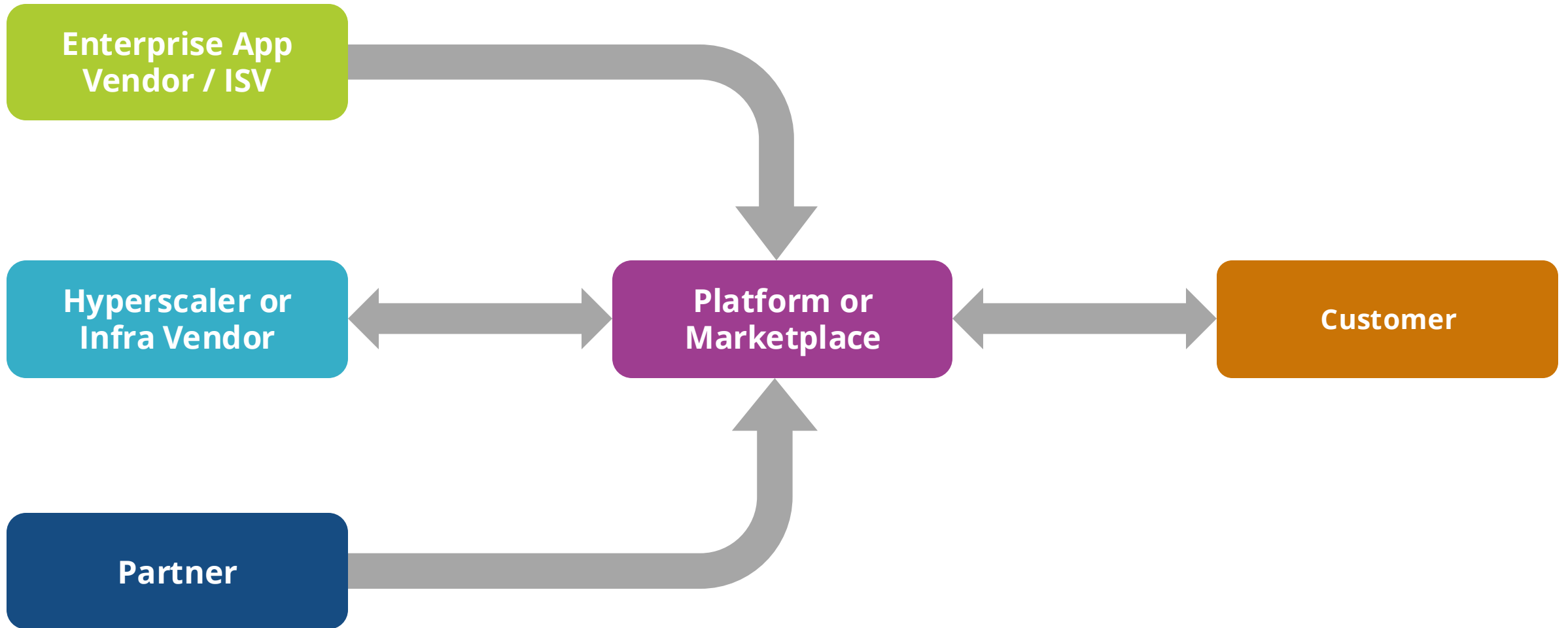
## Connected Ecosystems

Perceptions and positioning

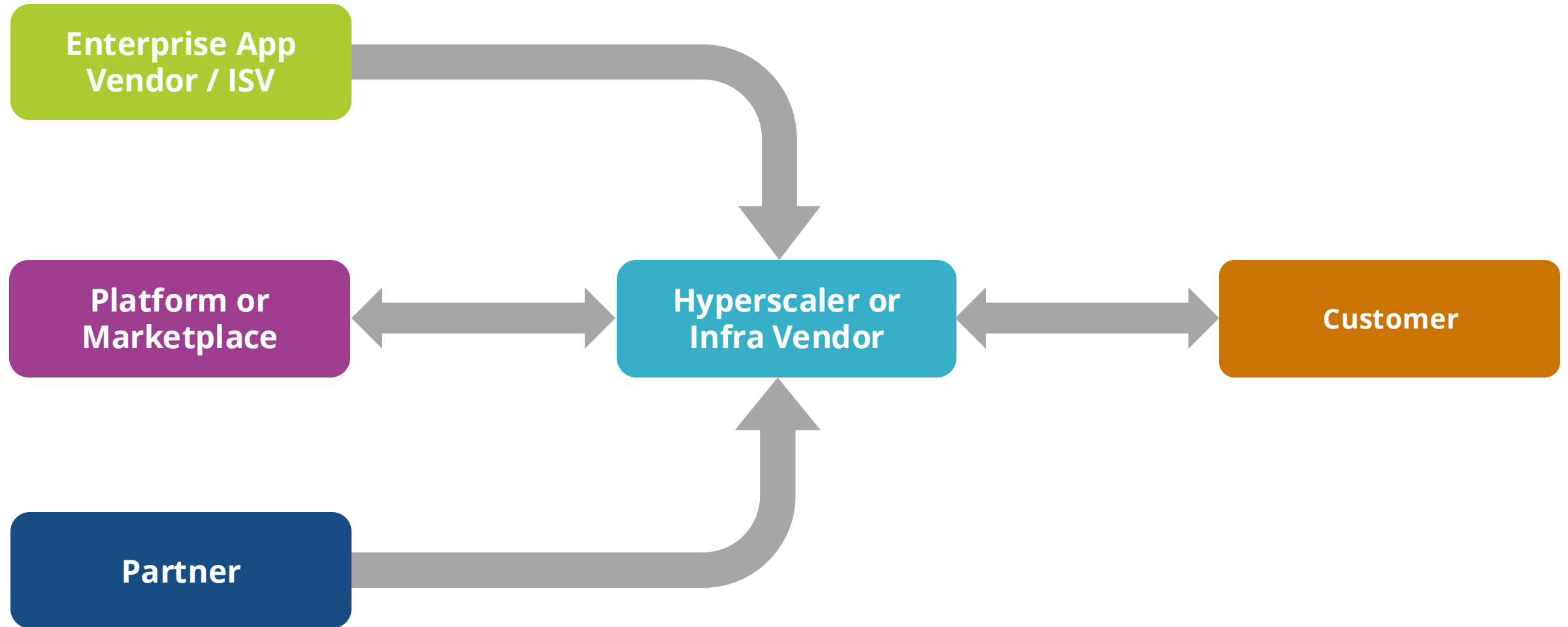
Multiple partners co-exist and perform different functions at different stages of customer journeys in complex ecosystems



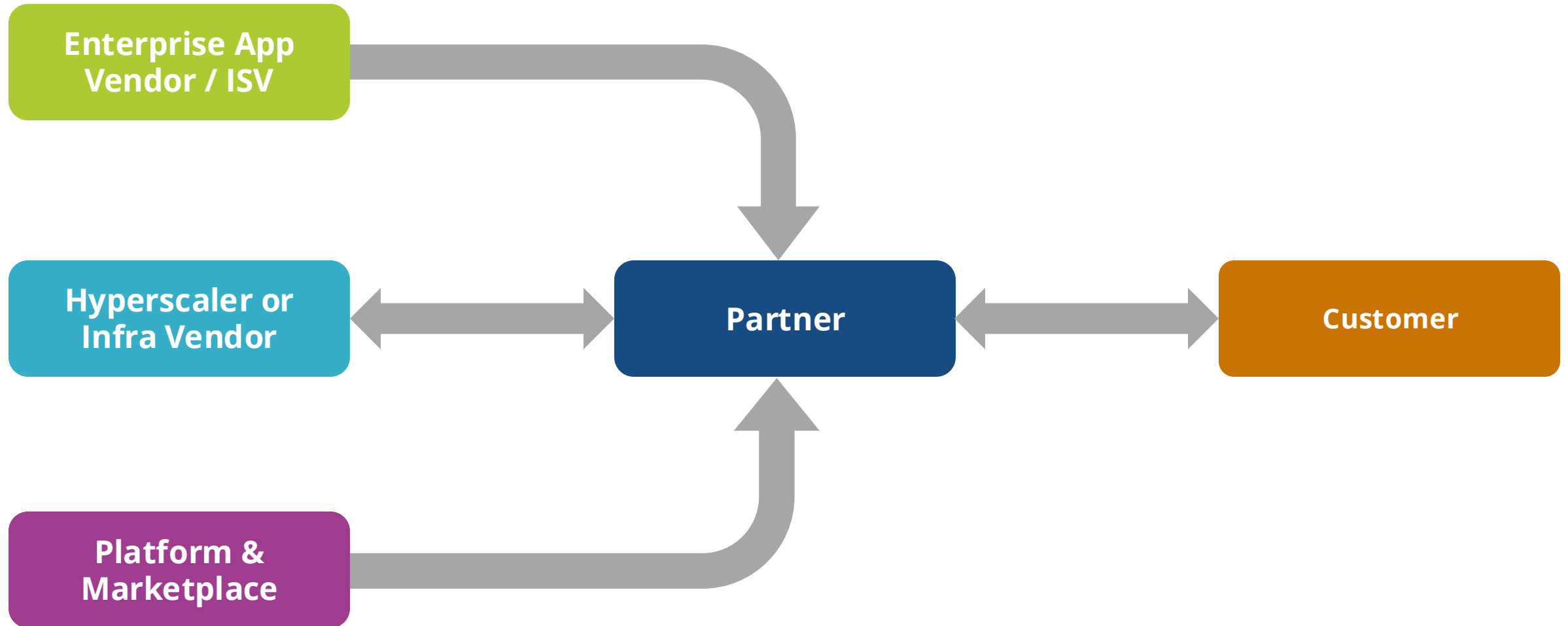
How **platform and marketplace** players perceive the ecosystem...



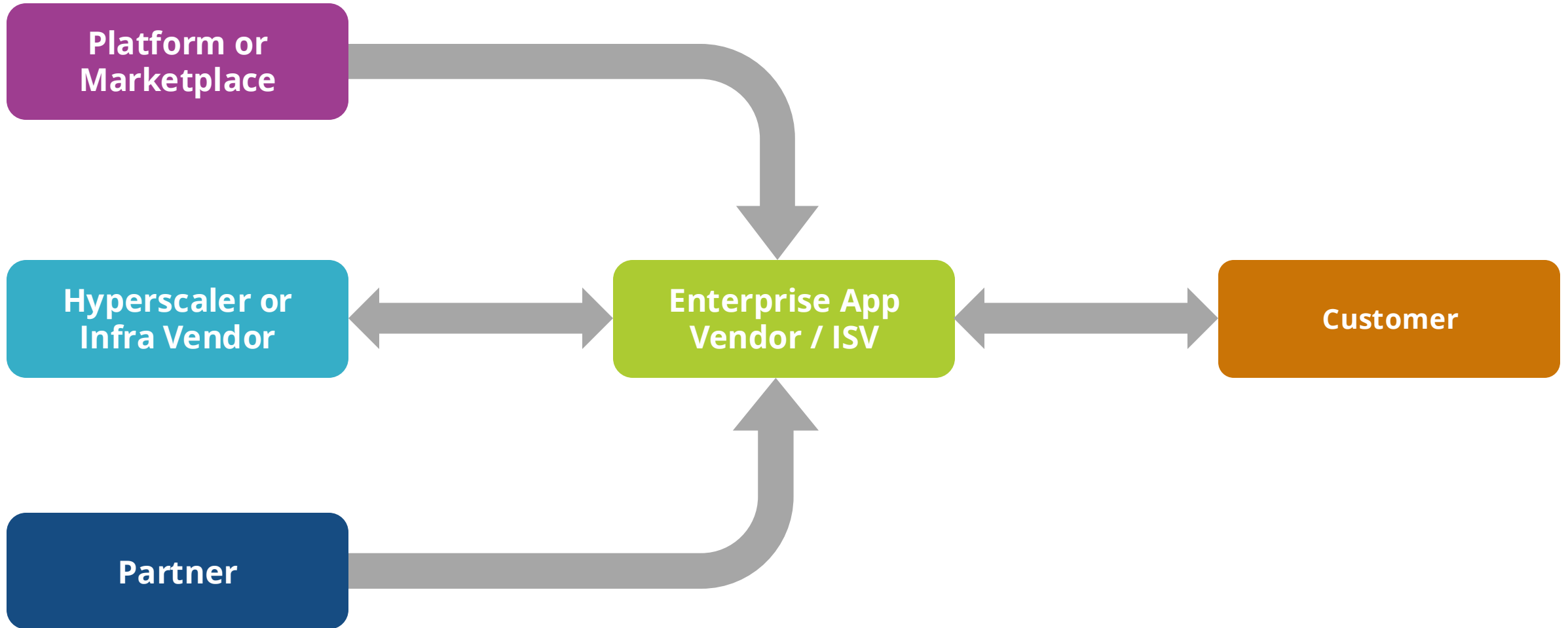
Differs from how **hyperscalers and infrastructure providers** view the ecosystem...



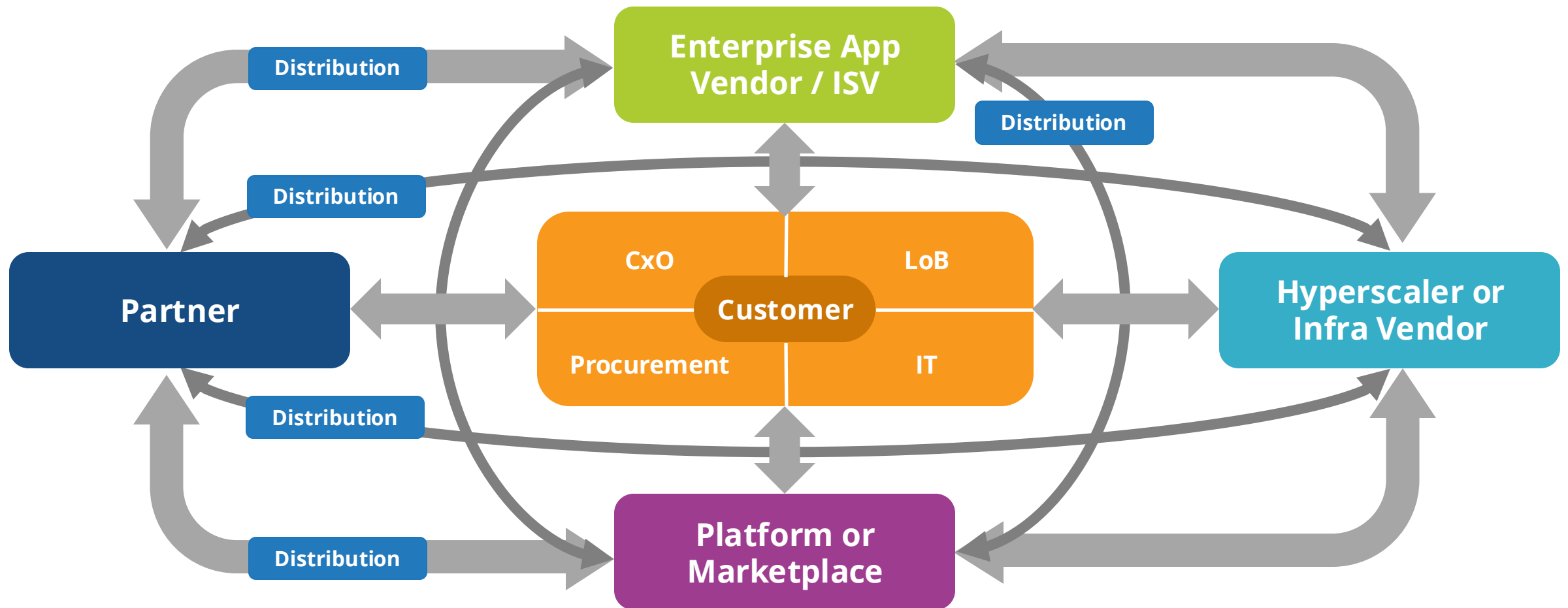
While **'partners'** may believe they are still in control...



Enterprise app vendors and ISVs maintain a different perspective...



Ultimately, it is each customer that shapes their own ecosystem



The ecosystem belongs to **all participants**...

Categories are **NOT** mutually exclusive

Each customer is a **complex** organization

Ecosystem roles are **fluid** and dynamic

**Participation** is more important than **orchestration**

Multiple ecosystems overlap and **intertwine**

# Positioning is the driver of ecosystem success for all participants



**1) Focus on mutually beneficial multi-directional relationships**



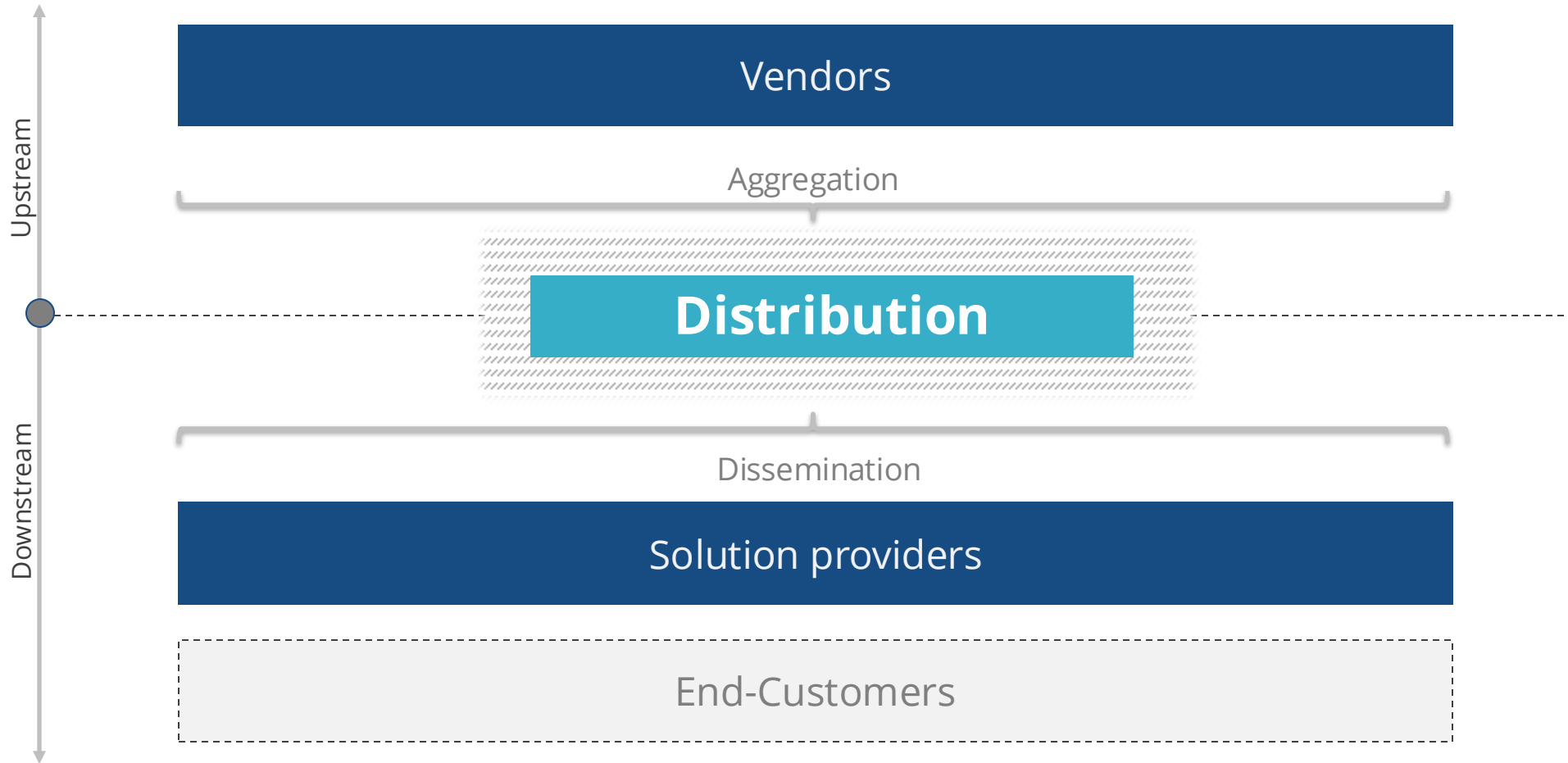
**2) Commit to ongoing evolution of positioning to maintain relevance**



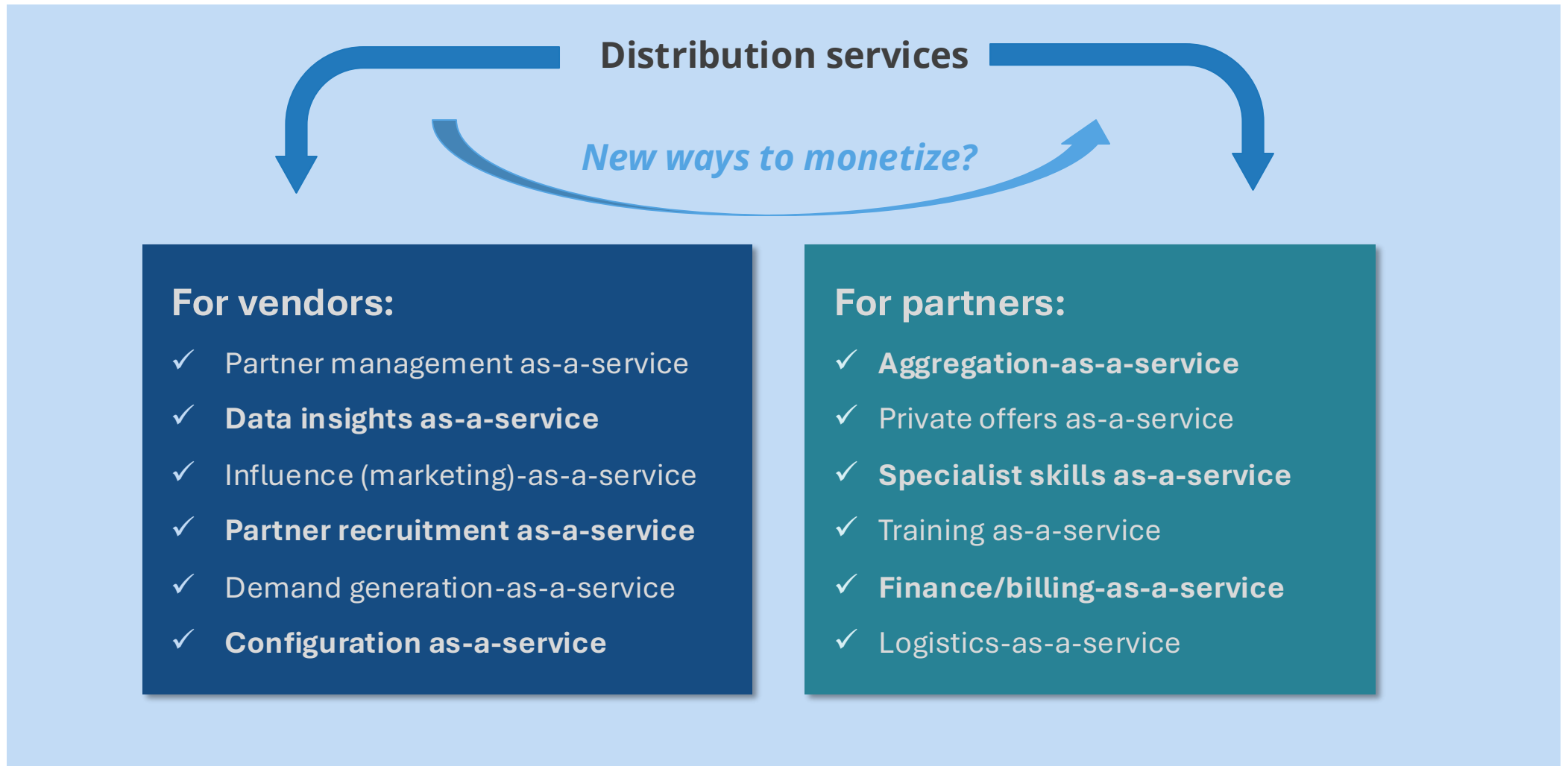
**3) Tracking wider ecosystem trends improves positioning ability**



Distribution continues as **the glue that enables the tech industry**



# The **enduring value-add** of distribution in complex ecosystems



# Evolution Paths for Distribution are Shaped by 3 Key Characteristics



*Ecosystem-centric*

- The value delivered by distribution maps on to unique needs of each vendor and every partner served



*Platform-enabled*

- Efficient aggregation and dissemination at scale requires robust platforms



*Data-driven*

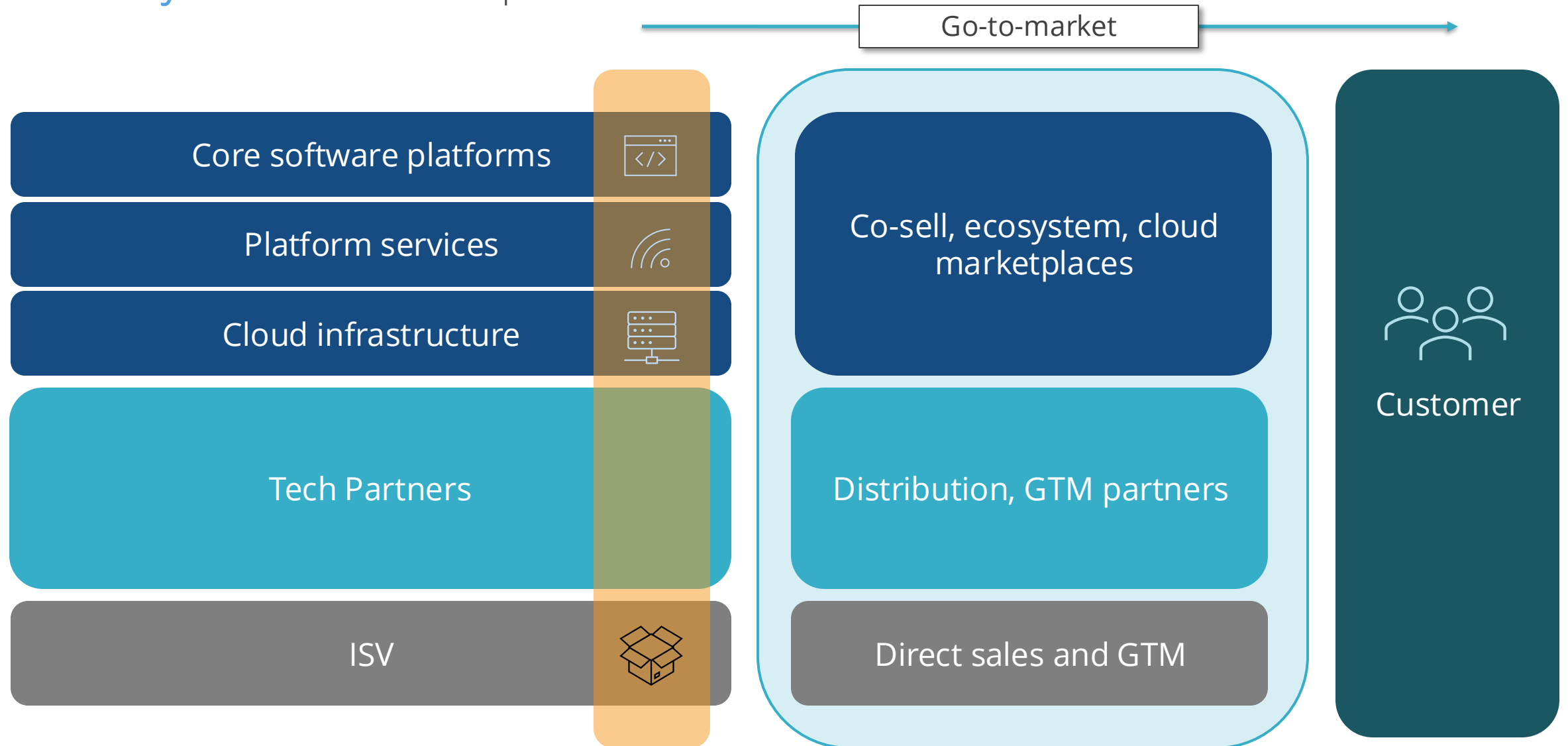
- Multi-vendor and multi-partner data insight provides value and strategic intelligence for distribution

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## ISV Evolution

Mapping ecosystem influence

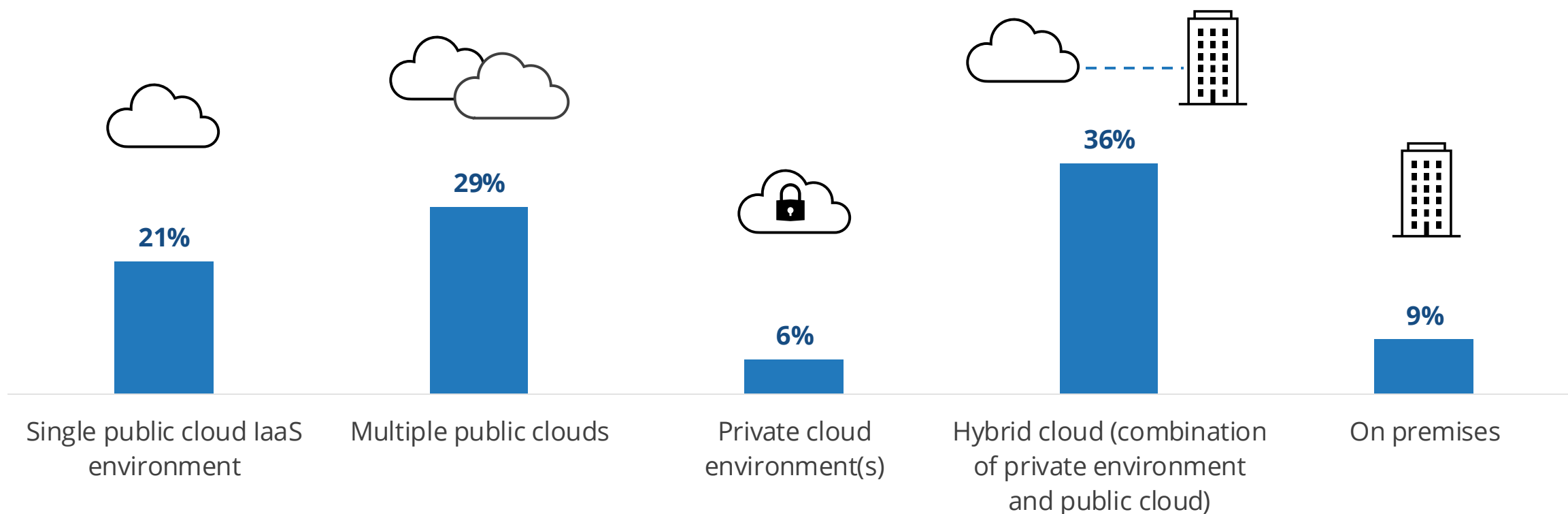
# ISV ecosystem relationships



86% say their long-term primary deployment strategy will involve **public cloud** environments

What will your **primary deployment strategy** be for your software product(s) in the long term (i.e., in 3–5 years)?

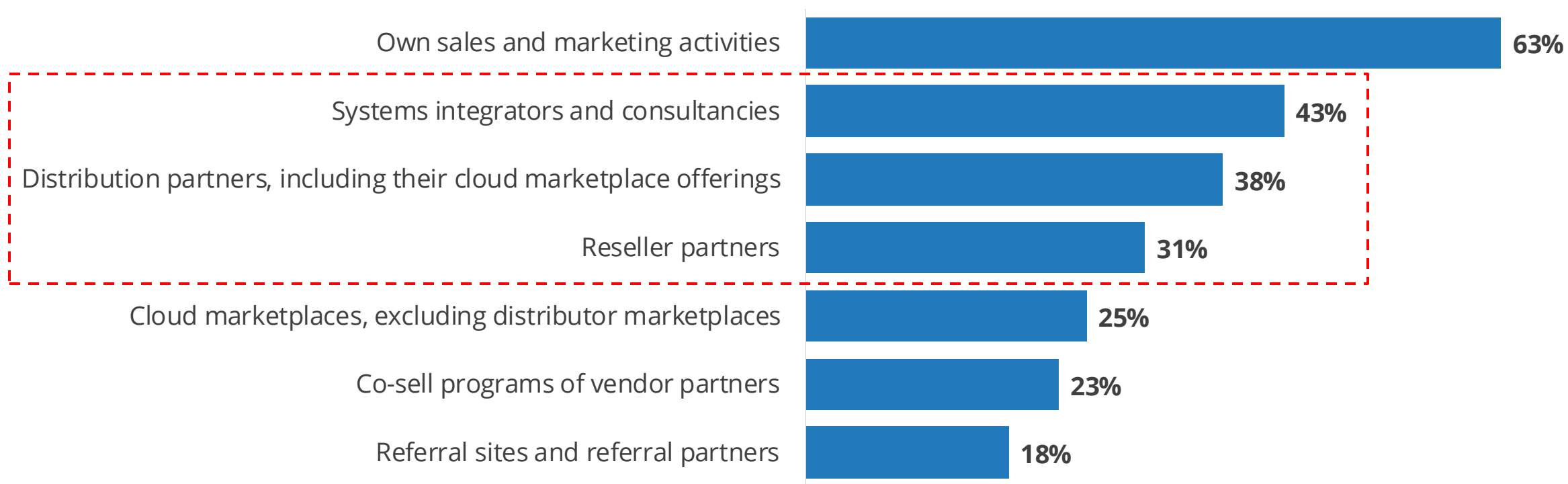
### Long-term software deployment strategy



ISVs rely on **multiple mechanisms** to drive their go-to-market strategies.

*Q: Which of the following does your company rely on for your go-to-market strategy? [Choose all that apply]*

### Go-to-market mechanisms



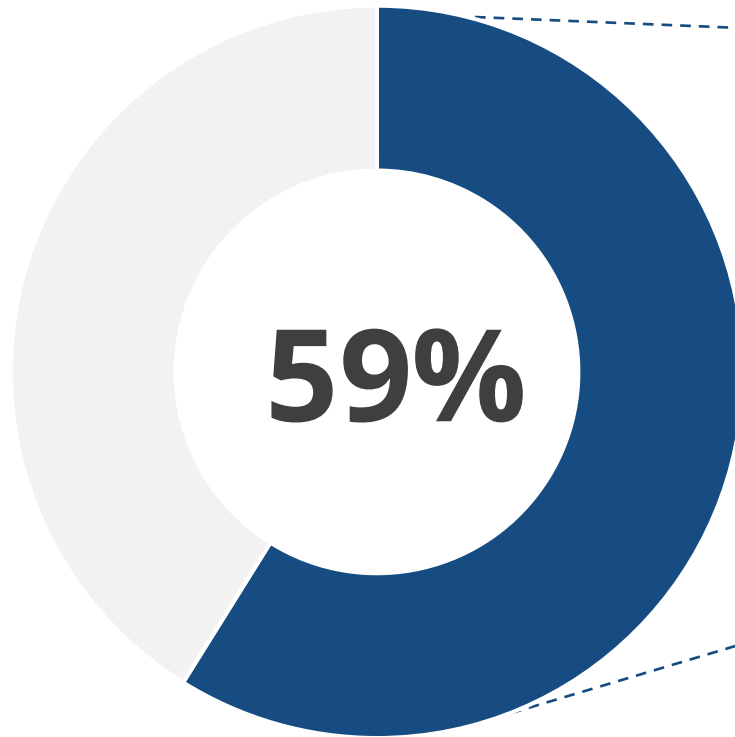


## Partner Evolution

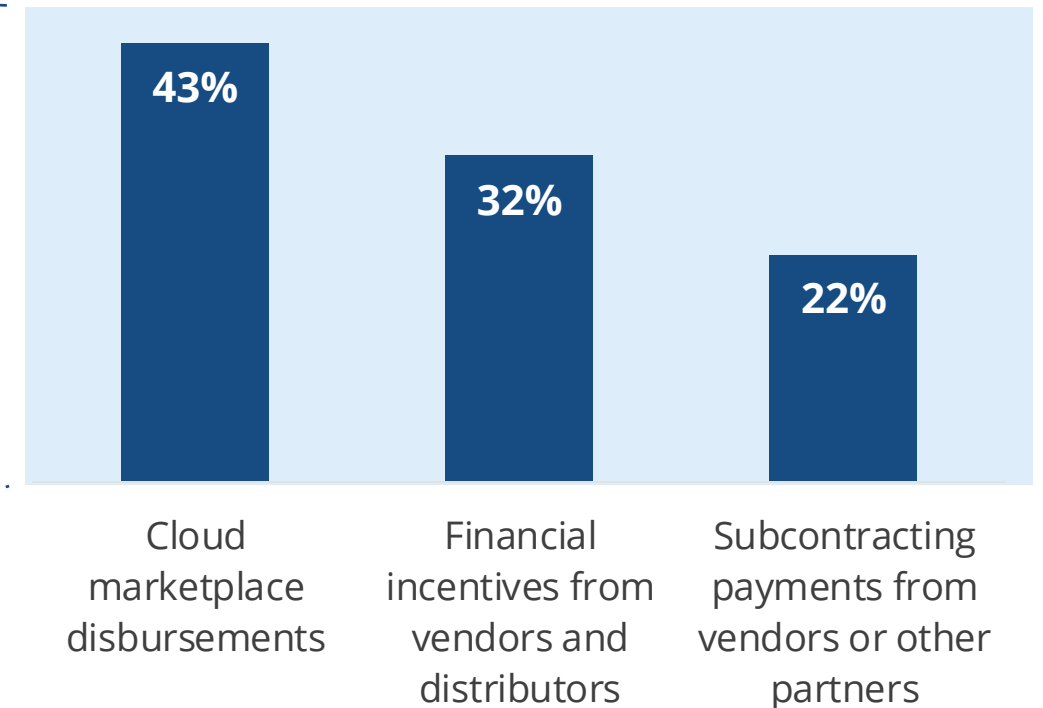
The need for continuous transformation

# Revenue flows are shifting within complex non-linear ecosystems

What share of your company's total revenue is received as **payments from third parties** (as opposed to direct payments from end-customer organizations)?



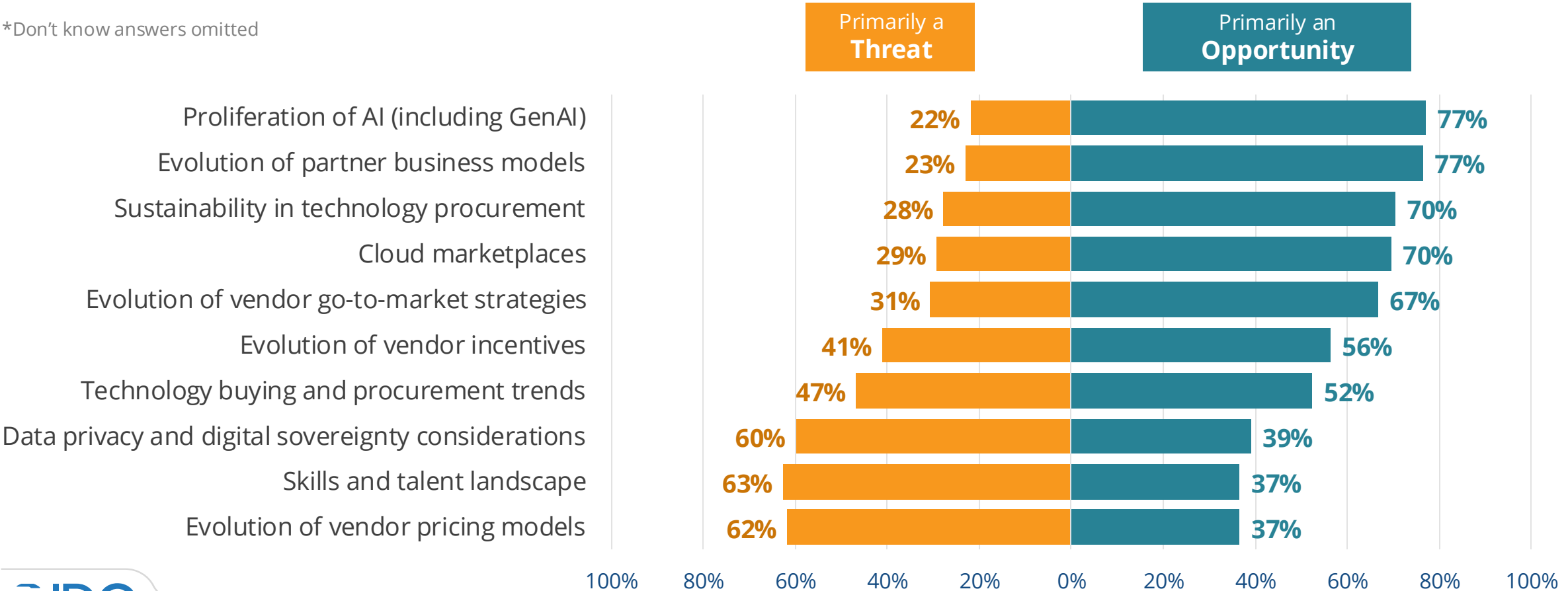
How does the share of third-party revenue break down across the following sources?



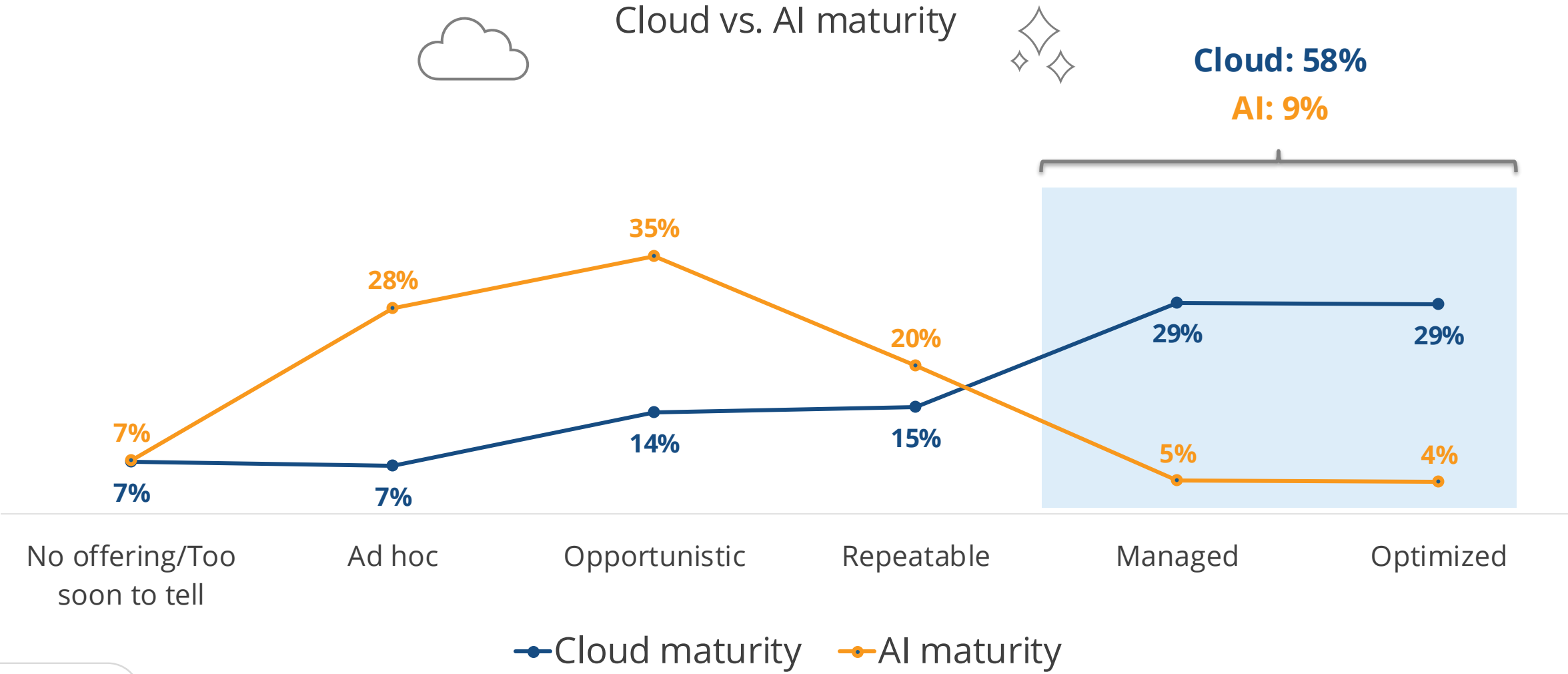
# Continuous **partner transformation** drives success in rapidly changing market

For each of the \*following, please indicate whether it is primarily a **threat** or an **opportunity** for the future of your business.

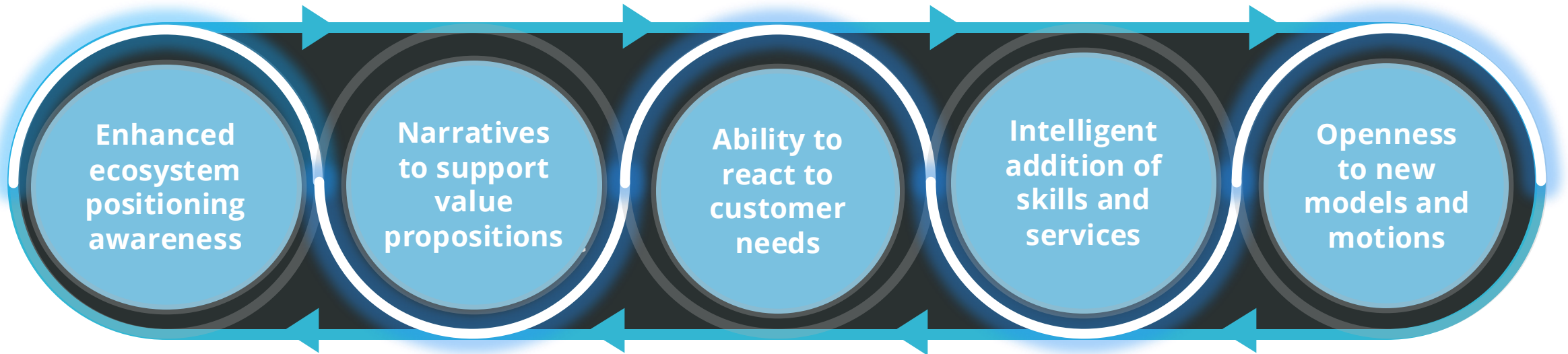
\*Don't know answers omitted



58% of partners indicate high levels of cloud maturity, compared to only 9% in AI



# What will drive **ecosystem success** in 2024-25





Thank You

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