

# State of the Channel 2025

## ASEAN

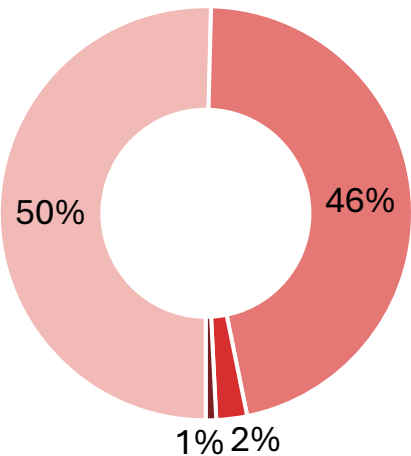


**Global Technology Industry Association**

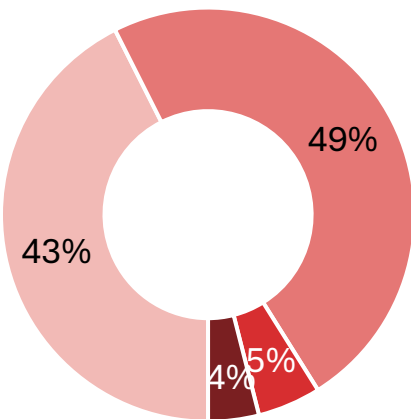
# Most Channel Firms Report Optimism About the Year Ahead – But With Caveats

## Assessment of State of Channel Health and Relevance

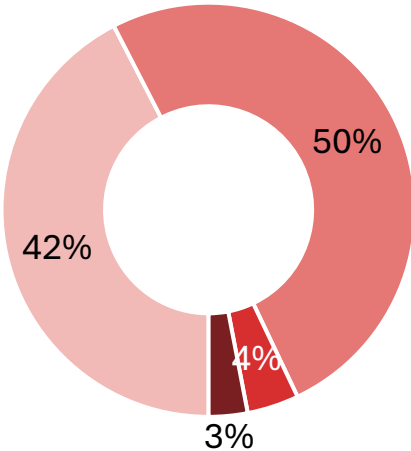
2025



2024



2023



Relevant and holding steady Relevant and changing rapidly Somewhat relevant and diminishing Unsure

Notably for the channel, the largest bucket of spending for the last two years has been on IT services. Gartner says worldwide spending on IT services will reach \$1.73T this year, up from \$1.59T in 2024. This represents a 9% spending increase year over year. Robust IT services spend is a harbinger of opportunity for the channel, where customers turn for expertise.

The prevailing outlook for the year ahead tends to be positive but a tad less enthusiastic than last year. For example, 50% characterized the channel as “relevant and holding steady,” indicating stability without explosive growth. That’s a 7% increase from last year. Meantime, 46% described the channel as “healthy and changing rapidly,” compared with 49% that did so last year. Takeaway? ASEAN’s channel is just slightly more cautious about 2025 prospects.

## Status of Channel’s Business Goals

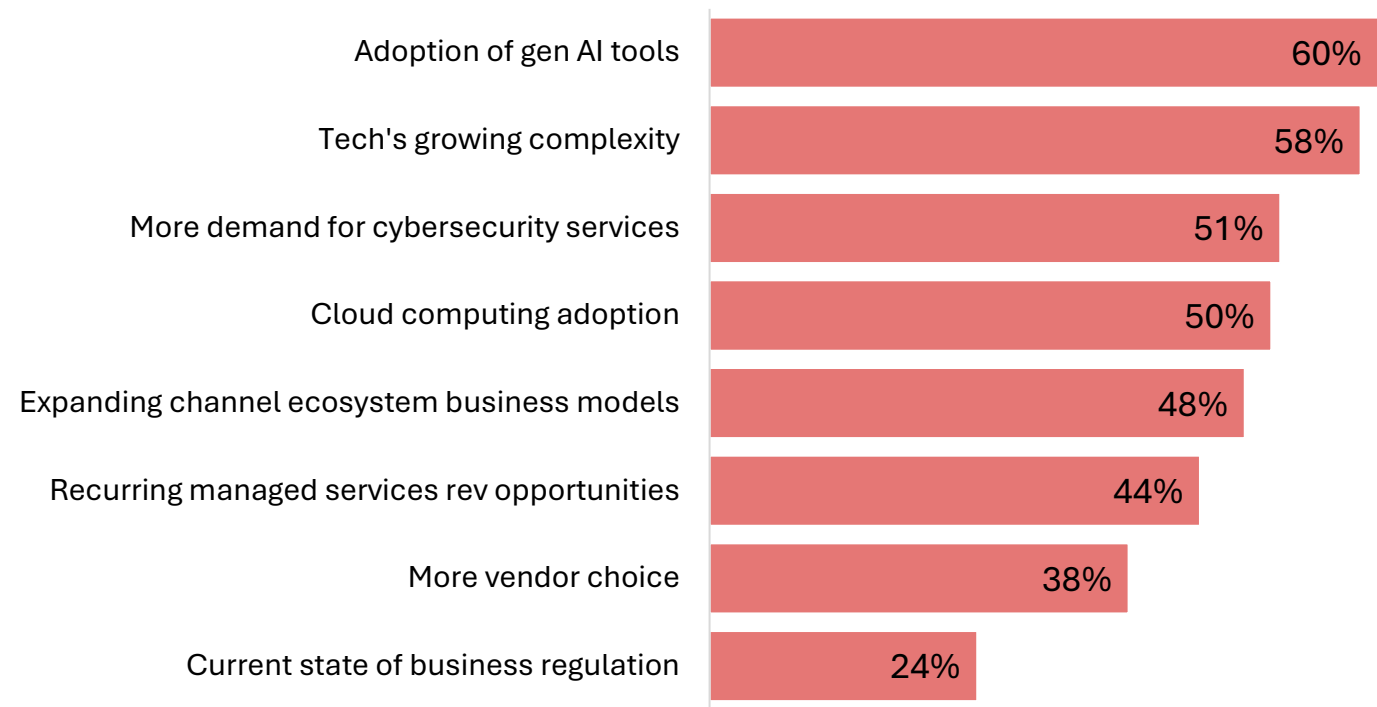
**26%** Ahead of expectations  
**56%** On target  
**16%** Lagging slightly

Source: GTIA State of the Channel 2025 ASEAN survey | n=125  
GTIA State of the Channel 2024 ASEAN survey | n=129  
GTIA State of the Channel 2023 ASEAN survey | n=118



# What Channel Firms Say Will Drive or Hinder Business This Year

## Factors Contributing to Healthy IT Channel



## Factors Inhibiting a Healthy IT Channel

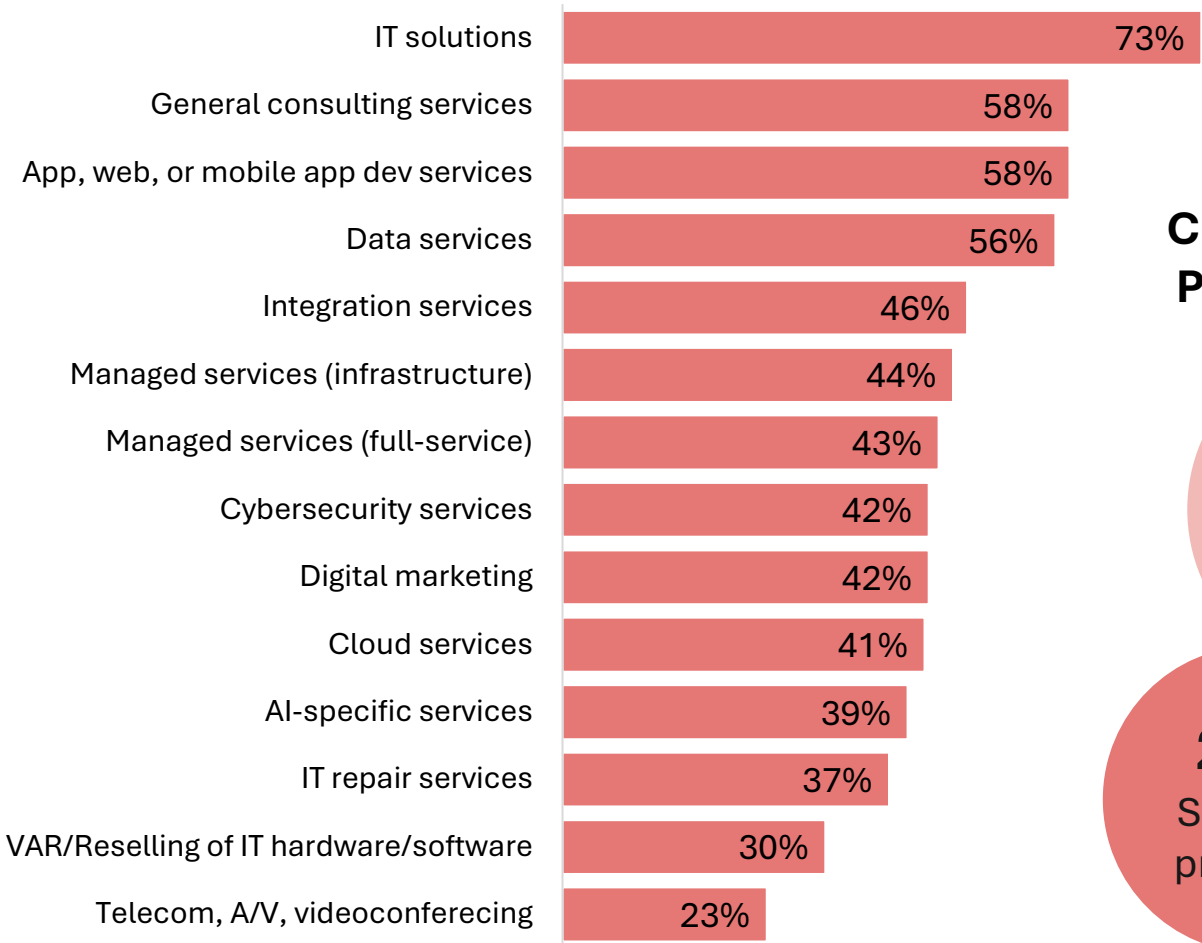


ASEAN's channel firms are banking on the adoption of AI tools to help drive their fortunes in the years ahead. That belief pairs well with their view that technology's increased complexity will also be a boon for business. Indeed, customers today are looking for channel expertise to help with everything from developing an AI strategy to ensuring their data is safe to applying technology to broader business goals.

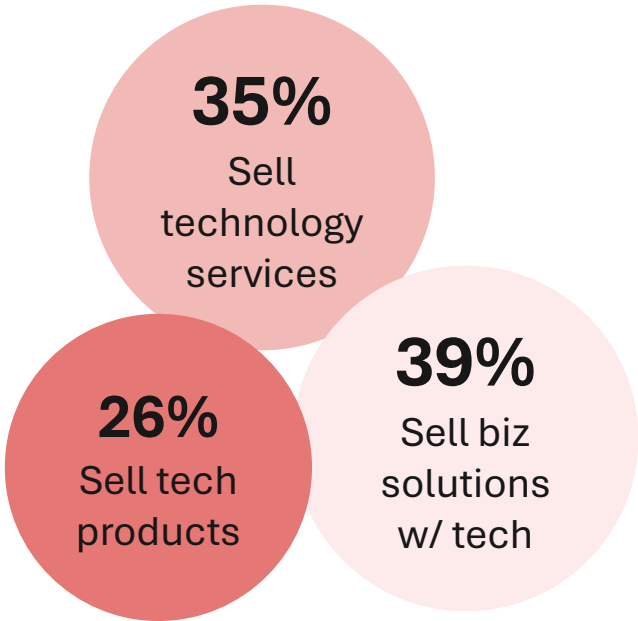


# Revenue and Profitability: Where the Channel Sees Growth/Opportunity

## Main Portfolio Composition for Today's Channel



## Channel Firms Describe Primary Business



## Top Revenue Projections

1. AI services
2. Cybersecurity
3. Cloud services
4. General consulting

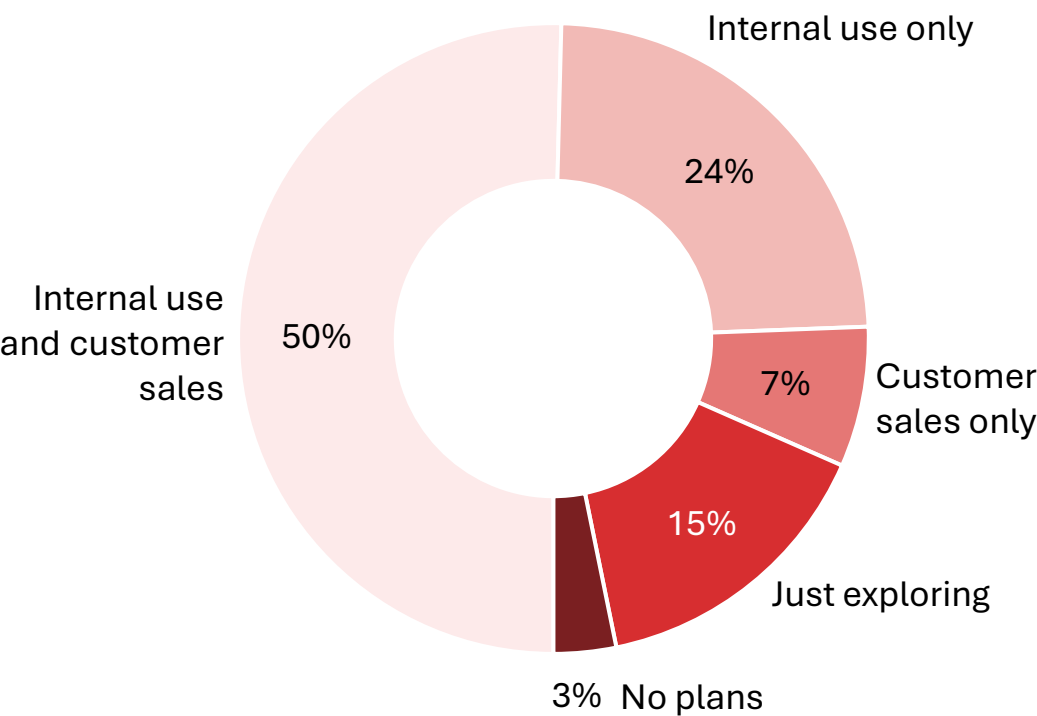
## Top Profit Projections

1. Cybersecurity
2. AI services
3. Digital marketing
4. App, web, mobile dev



# Artificial Intelligence Gains Ground as an Efficiency Driver for Channel

## Company Plans Over Next 12 Months



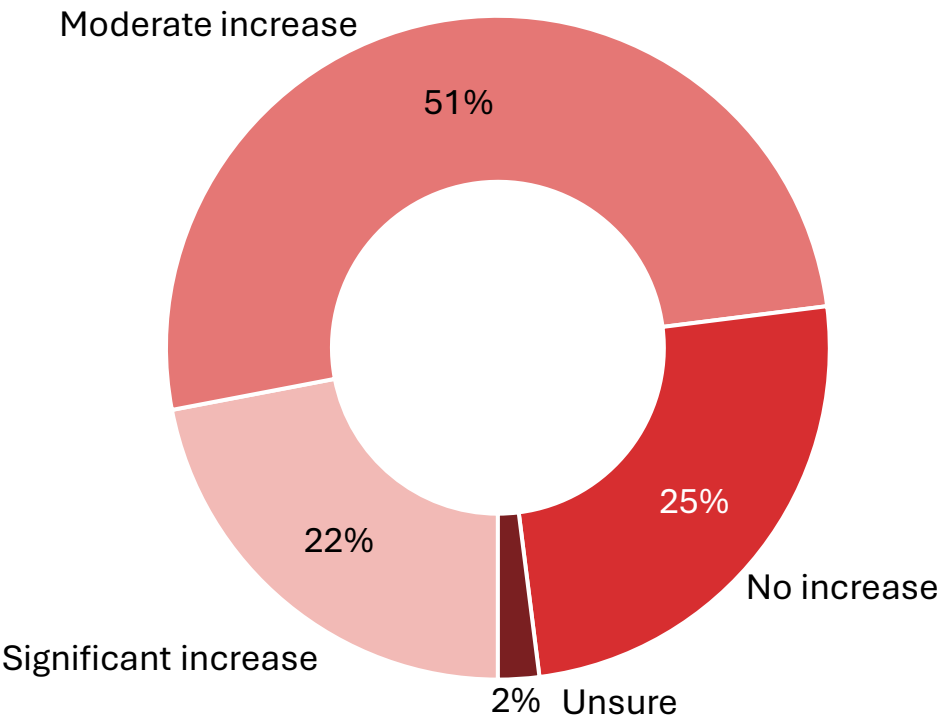
The top use of AI today (49% of respondents) is to automate functions internally, but the next uses on the list reflect a mix of internal/external plays for AI: product sales, consulting services, content generation, and sales & marketing tools

## Motivations for AI Adoption Lean Toward Internal Needs

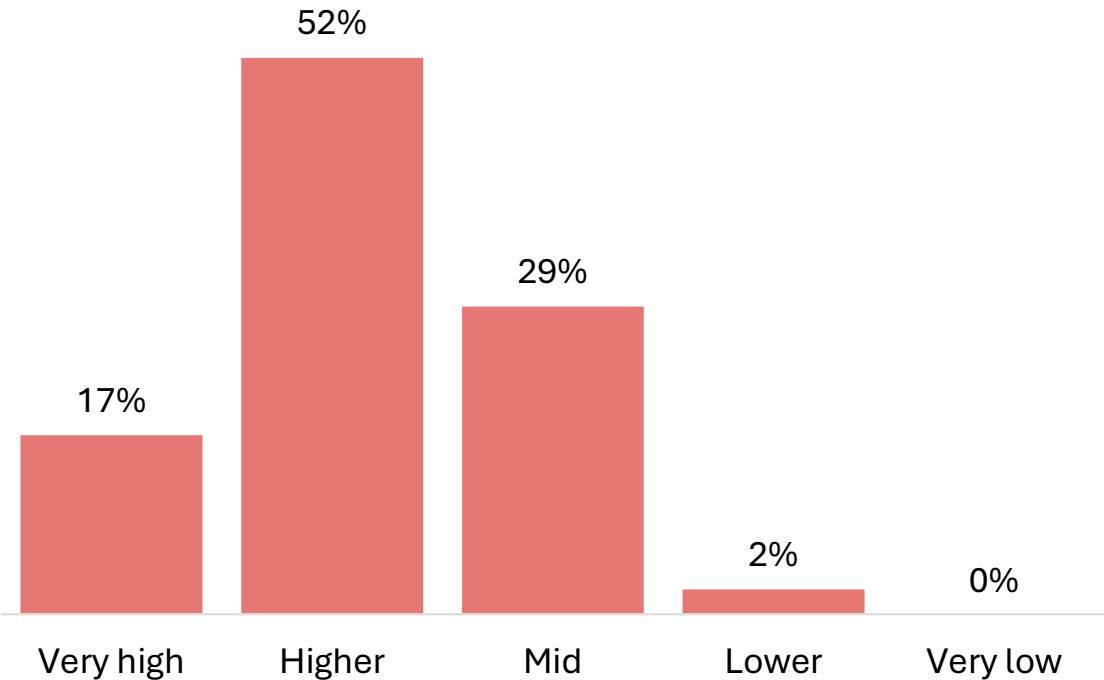


# Changing Skills Requirements Keep Workforce Issues Front & Center

Tech Hiring Expectations



Level of Change in Skills Requirements is High Across Cybersecurity, Data, AI



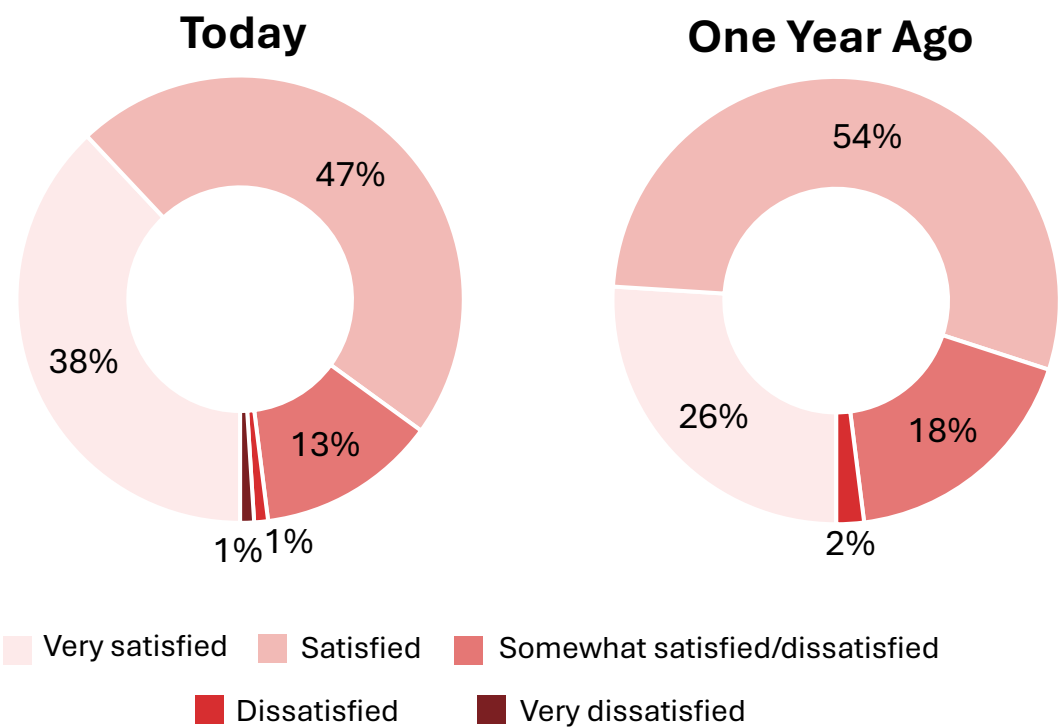
38% of ANZ channel firms said workforce skills gap issues as a potential inhibitor to a successful year ahead. Companies are addressing the gap through new hiring goals as well as the upskilling of existing workers.



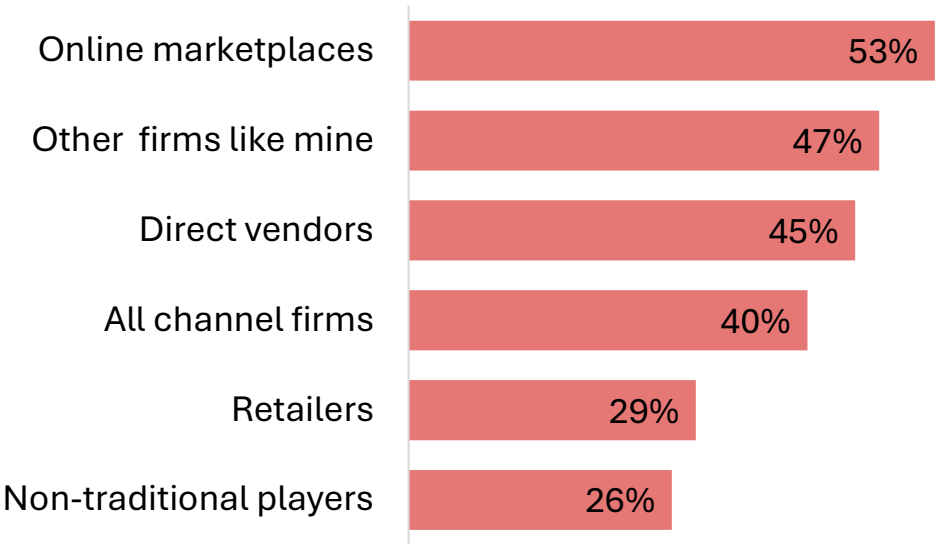


# Vendor Sat Remains Steady Despite Continued Issues with Sales Conflict

## Channel Assessment of Vendor Relationships



## Main Competitors Cited Today



## Top Reasons for Changing Vendors

- 54%** Seeking better profitability
- 42%** Seeking to enter new markets
- 35%** Prefer fewer vendors



# Methodology

GTIA's *State of the Channel 2025* study provides insights around key channel trends in business environments.

The quantitative study within the ASEAN region consisted of an online survey fielded to channel professionals during December 2024. A total of 128 respondents participated in the survey, yielding an overall margin of sampling error at 95% confidence of +/- 8.4 percentage points. Sampling error is larger for subgroups of the data.

As with any survey, sampling error is only one source of possible error. While non-sampling error cannot be accurately calculated, precautionary steps were taken in all phases of the survey design, collection and processing of the data to minimize its influence.

GTIA is responsible for all content and analysis. Any questions regarding the study should be directed to GTIA Research and Market Intelligence staff at [research@gtia.org](mailto:research@gtia.org).

GTIA adheres to internationally respected and accepted code of standards and ethics for market research.



Source: GTIA State of the Channel 2025