

Asana Investor Overview

Forward-Looking Statements

This presentation and the accompanying oral presentation include express and implied “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995, including but not limited to, statements regarding our financial outlook, product development, business strategy and plans, and market trends, opportunities and positioning. These forward-looking statements are based on current expectations, estimates, forecasts and projections. Words such as “expect,” “anticipate,” “should,” “believe,” “hope,” “target,” “project,” “goals,” “estimate,” “potential,” “predict,” “may,” “will,” “might,” “could,” “intend,” “shall” and variations of these terms and similar expressions are intended to identify these forward-looking statements, although not all forward-looking statements contain these identifying words. Forward-looking statements are subject to a number of risks and uncertainties, many of which involve factors or circumstances that are beyond our control. For example, our focus on long-term growth may negatively impact our near- and medium-term profitability; the market for our platform may develop more slowly than expected or than it has in the past; our platform may not develop as anticipated, including the integration of new technologies such as artificial intelligence; our operating results may fluctuate more than expected; there may be significant fluctuations in our results of operations and cash flows related to our revenue recognition or otherwise; a network or data security incident that allows unauthorized access to our network or data or our customers’ data could damage our reputation; we could experience interruptions or performance problems associated with our technology, including a service outage; and global economic conditions could deteriorate. It is not possible for us to predict all risks, nor can we assess the impact of all factors on our business or the extent to which any factor, or combination of factors, may cause actual results or outcomes to differ materially from those contained in any forward-looking statements we may make. Moreover, we operate in a competitive and rapidly changing market, and new risks may emerge from time to time. You should not rely upon forward-looking statements as predictions of future events. Additional risks and uncertainties that could cause actual outcomes and results to differ materially from those contemplated by the forward-looking statements are included under the caption “Risk Factors” and elsewhere in our most recent filings with the Securities and Exchange Commission (the “SEC”), including the Quarterly Report on Form 10-Q for the quarter ended July 31, 2025 and other documents we have filed, or will file, with the SEC.

Although we believe that the expectations reflected in our statements are reasonable, we cannot guarantee that the future results, levels of activity, performance or events and circumstances described in the forward-looking statements will be achieved or occur. Moreover, neither we, nor any other person, assumes responsibility for the accuracy and completeness of these statements. Recipients are cautioned not to place undue reliance on these forward-looking statements, which speak only as of the date such statements are made and should not be construed as statements of fact. Except to the extent required by federal securities laws, we undertake no obligation to update any information or any forward-looking statements as a result of new information, subsequent events, or any other circumstances after the date hereof, or to reflect the occurrence of unanticipated events.

Use of Non-GAAP Financial Information

In addition to the financials presented in accordance with U.S. generally accepted accounting principles (“GAAP”), this presentation includes the following non-GAAP metrics: non-GAAP gross margin, non-GAAP operating margin, adjusted free cash flow, and non-GAAP operating income. We believe that non-GAAP financial information, when taken collectively, may be helpful to investors because it provides consistency and comparability with past financial performance. There are a number of limitations related to the use of these non-GAAP metrics versus their nearest GAAP equivalents. For example, other companies may calculate non-GAAP metrics differently or may use other metrics to evaluate their performance, all of which could reduce the usefulness of our non-GAAP financial metrics as tools for comparison. We urge you to review the reconciliation of our non-GAAP financial measures to the most directly comparable GAAP financial measures set forth in the Appendix to this presentation, and not to rely on any single financial measure to evaluate our business.

This presentation and the accompanying oral presentation also contain estimates and other statistical data made by independent parties and by us relating to market size and growth and other data about our industry and business. This data involves a number of assumptions and limitations, and you are cautioned not to give undue weight to such estimates. We have not independently verified the industry data generated by independent parties and contained in this presentation and, accordingly, we cannot guarantee their accuracy or completeness. In addition, projections, assumptions, and estimates of our future performance and the future performance of the markets in which we compete are necessarily subject to a high degree of uncertainty and risk.

Help humanity thrive by
enabling the world's teams to
work together effortlessly



Asana at a glance



The way we work is broken



Microsoft Teams

29

box

14

See email for new dates



Microsoft 365

Dropbox

7

Outlook

10,549

Refer to comments on V6

Google Workspace

zoom

11

slack

29

Gmail

38

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Teams

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Outlook

10,549

Refer to comments on

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Google Workspace

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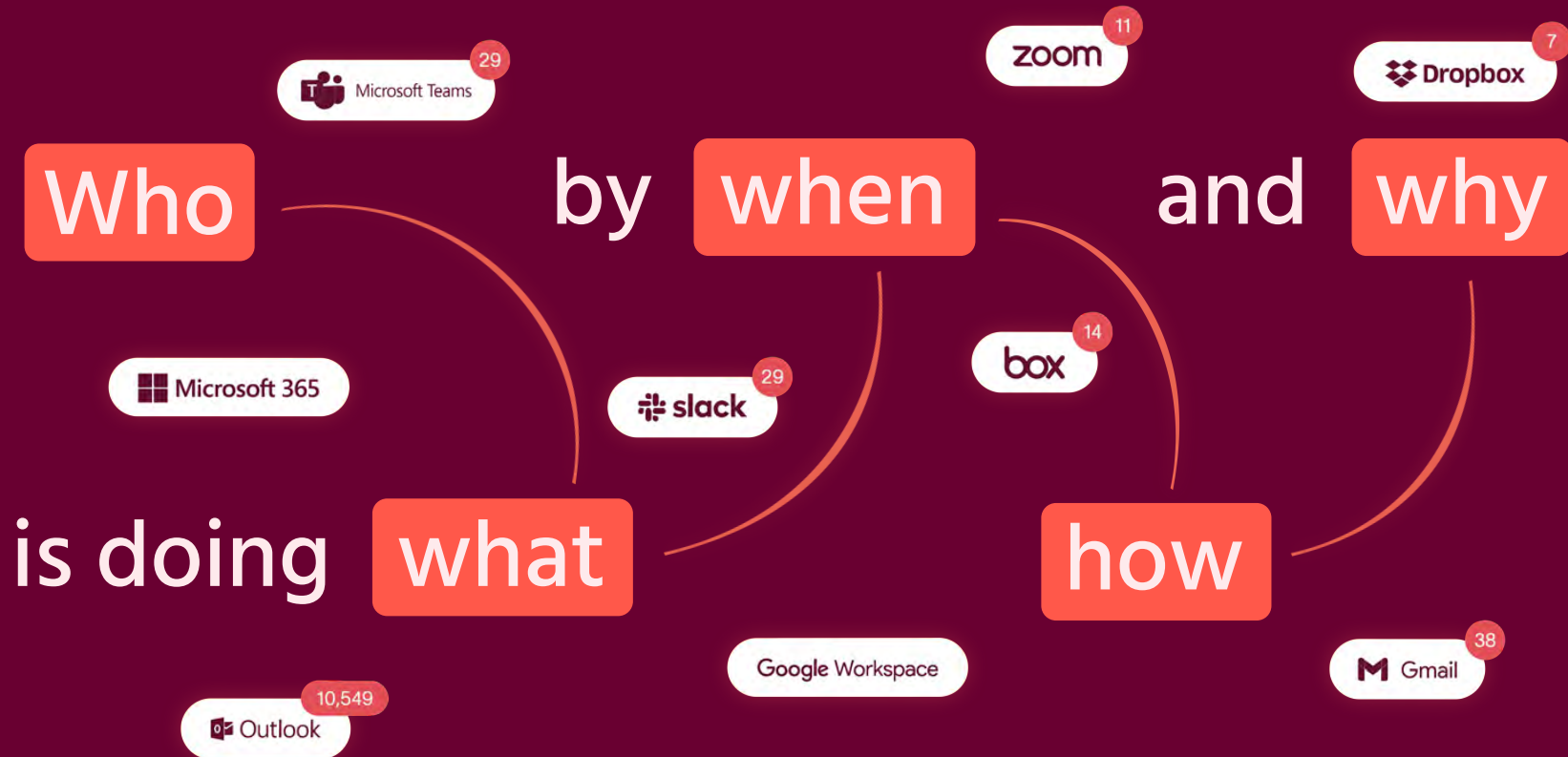
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We still can't answer the basic question



The coordination tax is costing you

53%

of knowledge workers' time is spent on busywork

64%

of executives struggle to track individual or team performance

83%

of workers report slow approval processes delay their work

Bolting AI on top of a broken system doesn't work

The image illustrates the concept of 'bolting AI on top of a broken system' by showing a central project management spreadsheet with various AI-powered tools overlaid on it. The spreadsheet contains columns for WBS NUMBER, TASK TITLE, TASK OWNER, START DATE, WEEK 1, WEEK 2, WEEK 3, and DUE DATE. The tasks listed include 'Project Conception and Initiation', 'Project Performance / Monitoring', and 'Project Updates'. The tools overlaid include Outlook, Microsoft Teams, Google Workspace, Slack, Zoom, Microsoft 365, and Asana. Callout bubbles indicate AI use cases such as 'Summarizing meeting...', 'Proposing email response...', 'Refer to comments on V6', and 'Searching for the right doc...'. The tools are represented by their respective logos and icons, with some having red circular markers indicating their presence or usage.

Outlook

Microsoft Teams

Google Workspace

Slack

Zoom

Microsoft 365

Asana

Summarizing meeting...

Proposing email response...

Refer to comments on V6

Searching for the right doc...

The missing piece is coordination



Asana: The platform for Human + AI collaboration

Get nearly

40%

increase in gross productivity¹

- ✓ **Drive clarity and accountability**
Know what to prioritize and how it's getting done
- ✓ **Maximize impact**
Let AI take on work to increase productivity
- ✓ **Scale with confidence**
Support 200K+ users with enterprise security and AI

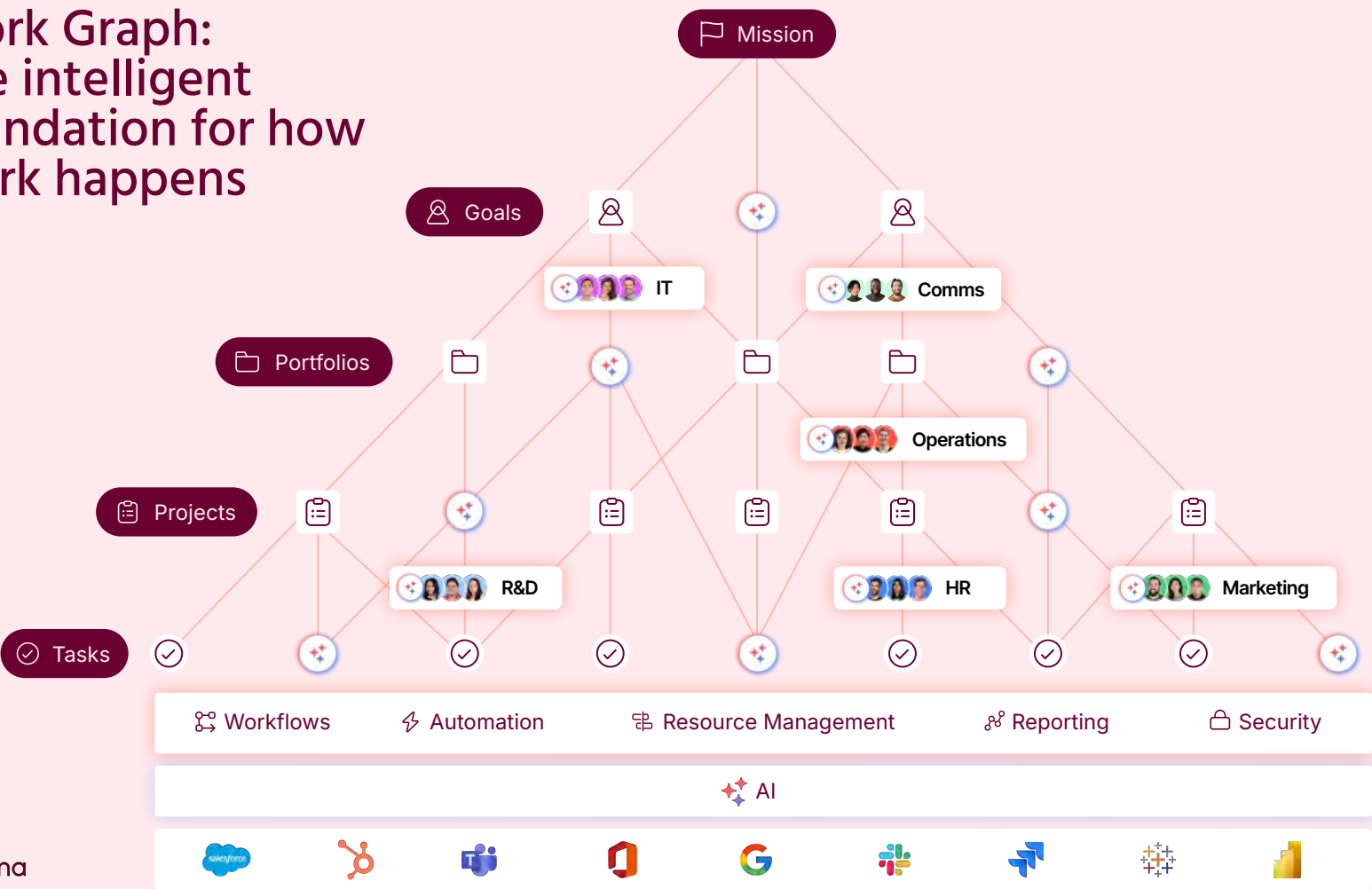
This goal is **on track**

50% / 100%

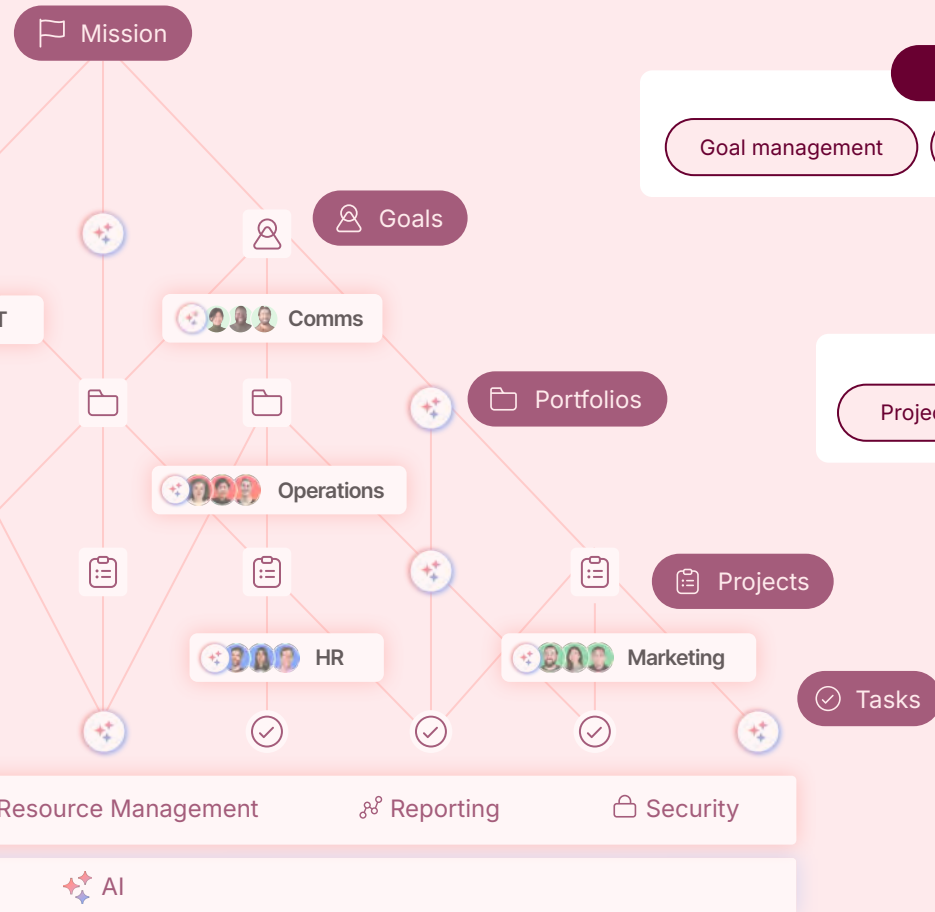
3 connected projects



Work Graph: The intelligent foundation for how work happens



Coordinate work at every level



For organizations

Goal management

Strategic planning

QBRs

For teams

Project management

Process automation

Work reviews and approvals

For individuals

Manager/Peer 1:1s

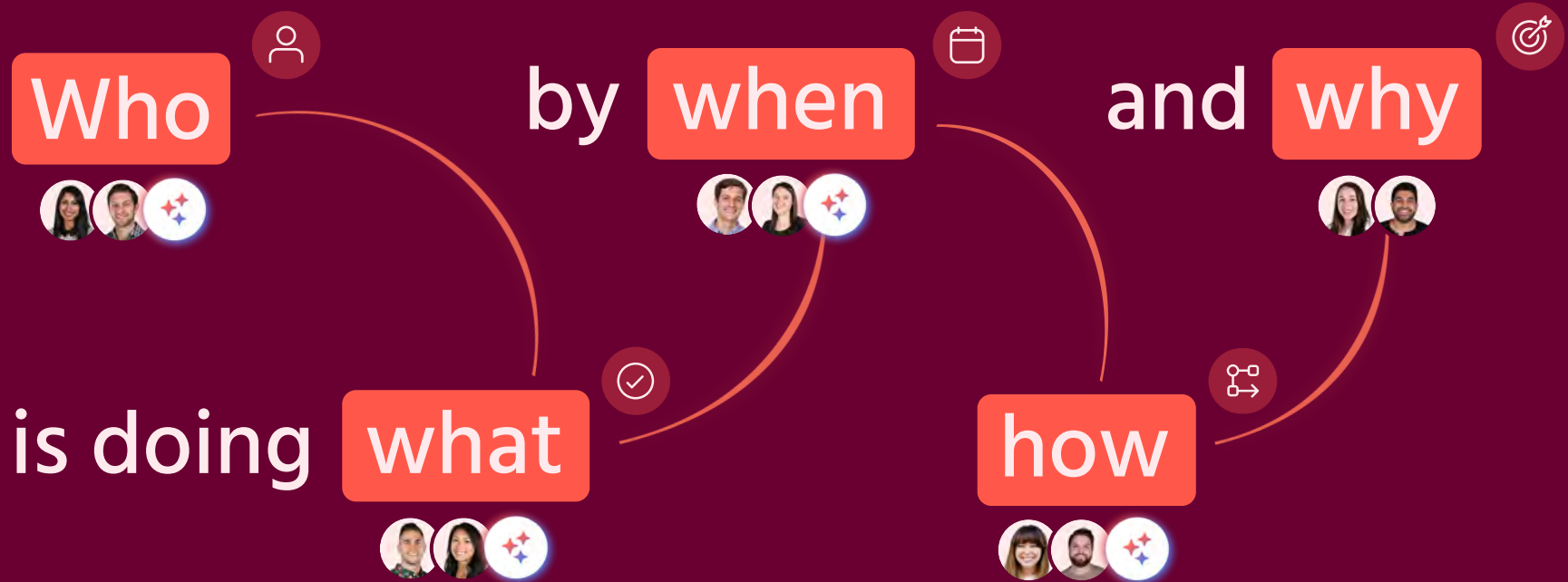
Task management

Work prioritization

Coordinate work across teams



Coordinate work between humans and AI



A platform you can trust



Private and secure

>100,000 of the world's most innovative enterprises trust Asana to keep their data safe



GLBA



SOC 2
(Type 2)



CSA STAR
Level 1



HIPAA



GDPR



ISO International
Standards



CCPA



FERPA



Privacy Shield



Connected

Connected to hundreds of pre-built integrations with your favorite tools



Office 365

Google Workspace



slack



salesforce



Jira

zendesk



Scalable

200,000+ Seat deployment at single company, largest of any work management platform



Microsoft



okta



servicenow



sumo logic



splunk>



DATA

Enterprise IT ecosystem

99.9% Uptime SLA



Easy to adopt

90% rate as easy to use

49 NPS for enterprise customers

"We selected Asana because it's so easy — the ability to 'multi-home' tasks in several projects was game changing!"



GENESYS

ANDREA LEON TROZAK

Senior Director, Program Management

Asana is recognized as a work and project management leader

90%

rate Asana
'Easy to use'



Leader in the Gartner® Magic Quadrant™ for Collaborative Work Management ¹

Gartner®

Asana named a Leader for the second straight year

Asana Received a Gartner® Peer Insights™ Customer's Choice distinction ²



Voice of the Customer for Collaborative Work Management
Gartner, Voice of the Customer for Collaborative Work Management
By Peer Contributors, 24 May 2024

"Next generation work tool to make your workforce as efficient as possible!"

Customer VP Digital Innovation,
Project and Portfolio Management

Leader in the Gartner® Magic Quadrant™ for Adaptive Project Management and Reporting ³

Gartner®

Recognized as a Leader for its Completeness of Vision and Ability to Execute

Asana Named as a Leader in The Forrester Wave™

Collaborative Work Management Tools, Q2 2025



The Forrester Wave™: Collaborative Work Management Tools, Q2 2025, Margo Visitacion, 3 June 2025.

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Large and global customer footprint



>170K

Paying customers

>200

Countries and territories

41%

of revenue outside US

The world's leading companies trust Asana



Asana AI

AI Vision: defining platform for human + AI collaboration

Our AI differentiation stems from three key advantages:

Asana's Work Graph[®] - Essential foundation

Clear boundaries and permissions that give teams transparency and control



Sophisticated human-AI collaboration

Inspectable actions and approval workflows



Enterprise-ready security and governance

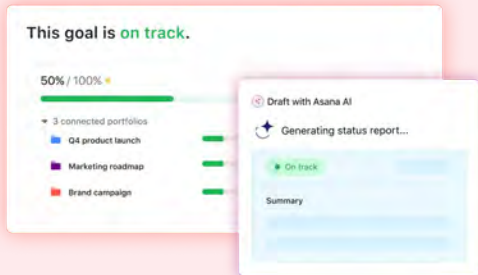
Well-engineered access control, comprehensive audit trails, and industry-leading compliance frameworks



Meet Asana AI

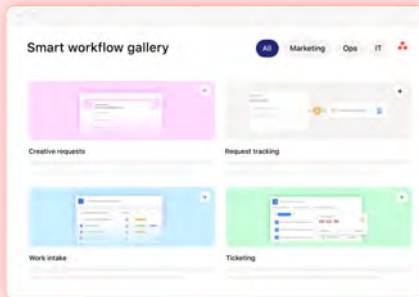
AI is no longer just a tool—it's a teammate

Enhance the way your teams work with AI



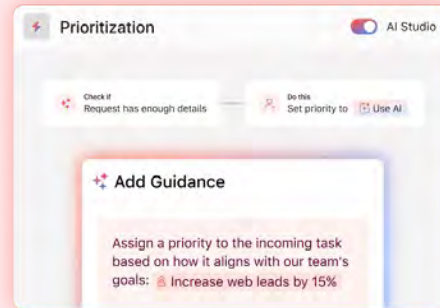
Smart assists

Scale best practices with prebuilt AI workflows



Smart workflow gallery

Design AI workflows to pass off your teams' busywork



AI Studio

Transform your work with AI

Move faster with out-of-the-box actions



Out-of-the-box actions
Smart assists



Out-of-the-box workflows
Smart Workflow Gallery



Design your own
AI Studio

This goal is **on track**.

50% / 100% ⚡

▼ 3 connected portfolios

Q4 product launch

Marketing roadmap

Brand campaign

Draft with Asana AI

Generating status report...

On track

Summary

Supercharged with AI

✦ Smart status

LIVE

✦ Smart goals

LIVE

✦ Smart chat

LIVE

✦ Smart projects

LIVE

✦ Smart summaries

LIVE

✦ Smart editor

LIVE

✦ Smart fields

LIVE

✦ Smart rule creator

LIVE

✦ Smart onboarding

LIVE

Transform your work with AI

Scale best practice with prebuilt AI workflows



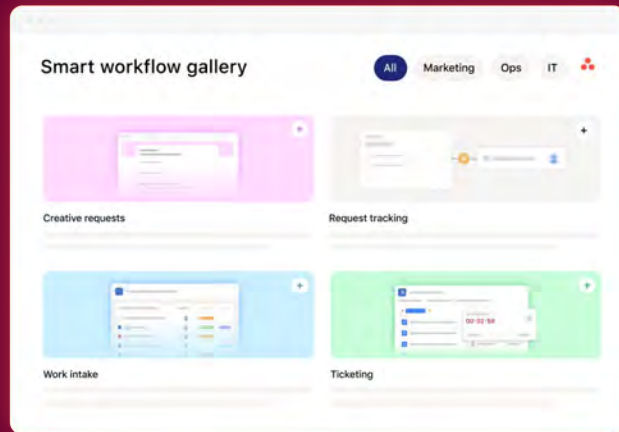
Out-of-the-box actions
Smart assists



Out-of-the-box workflows
Smart Workflow gallery



Design your own
AI Studio



OPS

- ✦ Request tracking LIVE
- ✦ Work intake LIVE
- ✦ Goal setting operations LIVE

MARKETING

- ✦ Creative requests LIVE
- ✦ Campaign management LIVE
- ✦ Editorial calendar Q4

- ✦ Event planning Q4
- ✦ Product launches Q4

IT

- ✦ Ticketing LIVE
- ✦ Kanban board LIVE

Transform your work with AI

Design and control AI to fit your unique needs



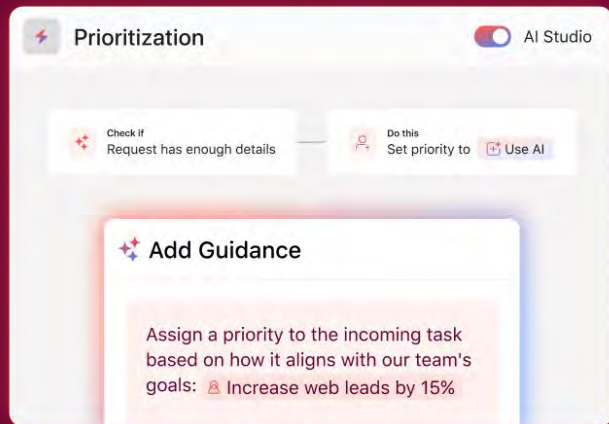
Out-of-the-box actions
Smart assists



Out-of-the-box workflows
Smart Workflow Gallery



Design your own
AI Studio



Design any workflow



Embed AI agents without code



Deploy where your teams work

AI Studio solves customer pain points across key use cases

Pain points

PROJECT INTAKE

- Tedious, time-consuming information gathering
- Error-prone work to structure and categorize

PRODUCT LAUNCHES

- Inefficient coordination between teams
- Difficult to know what is relevant to each team

CREATIVE PRODUCTION

- Time-consuming research & context gathering
- Expensive & long translation process

CAMPAIGN MANAGEMENT

- Manual prioritization of campaigns
- Drafting brief & content each time from scratch



AI capabilities

Check work requirements

Categorize tasks or work

Pull out relevant information

Categorize tasks or work

Conduct research

Translate

Make recommendations

Create text content

Top AI Studio use cases by ICP



MARKETING

OPERATIONS

IT

Project / initiative intake

Campaign management

Strategic planning
& goal management

Ticketing

Creative production

Compliance
& risk management

Sprint management

Product launches

Top AI Studio capabilities



Smart naming

Automatically standardizes request names



QA/duplicate check

Checks each request for complete info & duplicates



Auto discovery

Follows up on incomplete requests automatically



Auto SLA

Sets appropriate response times based on requests



Resource management

Suggest staffing based on workload and skills



Research

Gathers relevant information from web or internal resources



Document analysis

Extracts key insights from uploaded files



Knowledge base Q&A

Answers common questions with consistent responses



Data extraction

Pulls structured data from documents into fields



Goal alignment

Evaluates how requests support strategic objectives



Auto scoring

Prioritizes requests based on impact, effort, and value



Auto categorization

Organizes requests into appropriate buckets



Auto doc creation

Generates briefs, summaries, or reports from requests



Content creation

Drafts emails, updates, and communications



Translations

Translates content into different languages

Unique protection and governance for data shared with AI partners



Data encryption

Asana ensures **your data is encrypted** in transit and at rest



Data usage

AI partners **do not use your data to train** their models



Data retention

AI partners **do not retain your data** after a response or query is completed

Asana is committed to ongoing transparency into how your data is collected, used, and stored by Asana and partners.

AI Studio packages



AI Studio tiers

Included:

Basic

Rate-limited

Paid:

Plus

Credits only

Paid:

Pro

Platform + Credits

Paid: Services + additional credits

Core Licenses

Personal

Starter

Advanced

Enterprise

Enterprise+



Morningstar transforms their work intake and roadmapping processes

“

Previously, it took two weeks to review a request and gather the information we needed to proceed. Now we can eliminate time spent on manual back and forth because Asana AI identifies and captures the information we need right off the bat.

BELINDA HARDMAN

Director of Program Management



\$758,600 saved annually

by streamlining workflows and scaling efficiencies with Asana

Accelerated work

AI Studio helps speed up the PMO intake process—driving more efficient roadmapping and faster launches

Better forecasting

A full view of project lifecycles and work leads to better resource planning

 **Case Study**



Clear Channel Outdoor transforms the creative request intake process with AI Studio

“

As part of our participation in the AI Studio beta, we've seen promising time-saving results on a small test that could be illustrative of what's possible. We're eager to measure at scale when we roll out our Smart workflow to the entire creative team, which fields over 2,500 requests per month.

JENNIFER KORDOSKY

VP, Creative & Marketing Operations

AI Studio beta results for the intake stage of the creative production process:

60%

reduction in manual work

69%

reduction of time per request



Early traction of AI Studio

1

AI Studio total ARR more than doubled quarter over quarter

2

Millions in pipeline, with significant customer demand across industries - manufacturing, financial services, healthcare, and technology

3

Available to all paying customers with tens of thousands of customers now experimenting with and implementing AI workflows into their existing operations

4

Multi-product revenue stream emerging. Instances where AI Studio ARR exceeded seat-based ARR

Expanding the accessibility of AI Studio

- Smart Workflow Gallery (available now)
- AI Studio Basic and Plus Self Service package (available now)
- Agentic AI Teammates (expected 2H)

Financials



Financial highlights - Q2'26

\$756M

Total revenue TTM

10%

Total revenue growth TTM

90%

Non-GAAP gross margin

18%

Adjusted free cash flow margin

19%

Customer growth from
\$100K+ customers

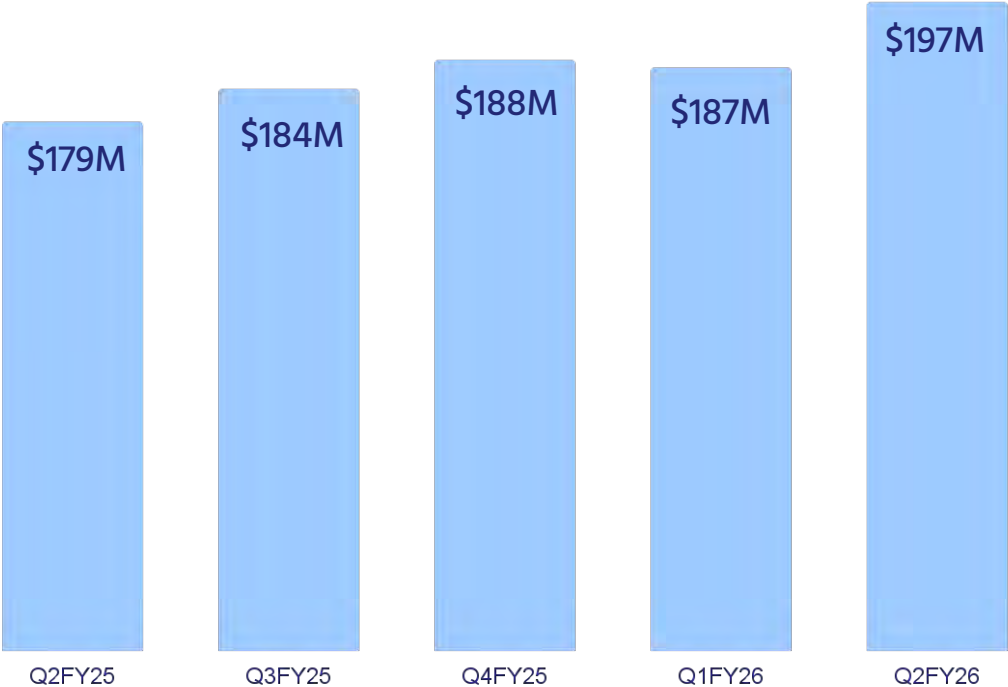
Note: Growth rate is year-over-year. TTM is the sum of last 4 quarters. All metrics as of quarter ended July 31, 2025
We utilize certain non-GAAP financial measures to assist in understanding and evaluating our core operating performance, which are not intended to be used in lieu of GAAP presentations of results of operations. See appendix for GAAP to non-GAAP reconciliation.

Revenue growth

Annual revenue: FY25
11% Y|Y



Quarterly revenue: Q2'26
10% Y|Y



Dollar-based net retention rate

96%

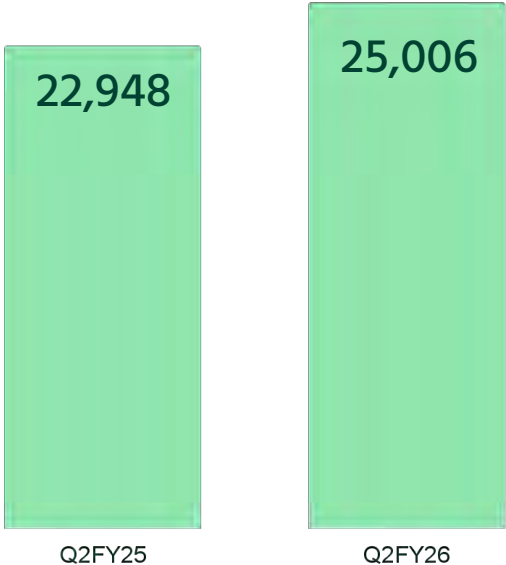
Core customers

95%

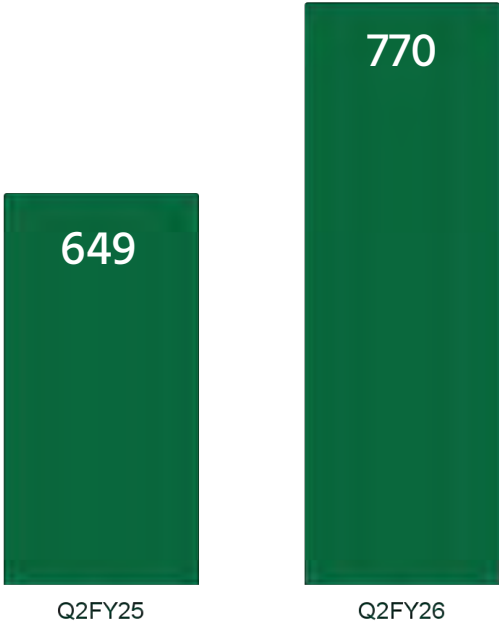
Customers spending \geq \$100K

Customer growth

Number of Core customers
9% Y|Y

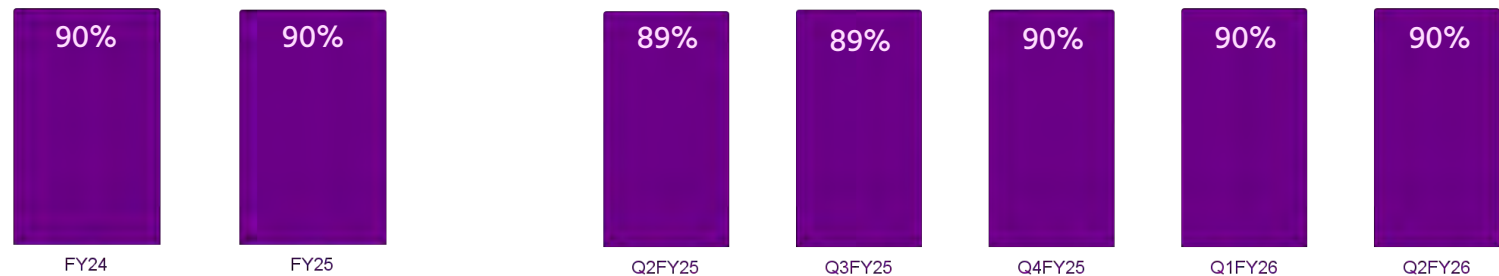


Number of customers spending \$100K+
19% Y|Y

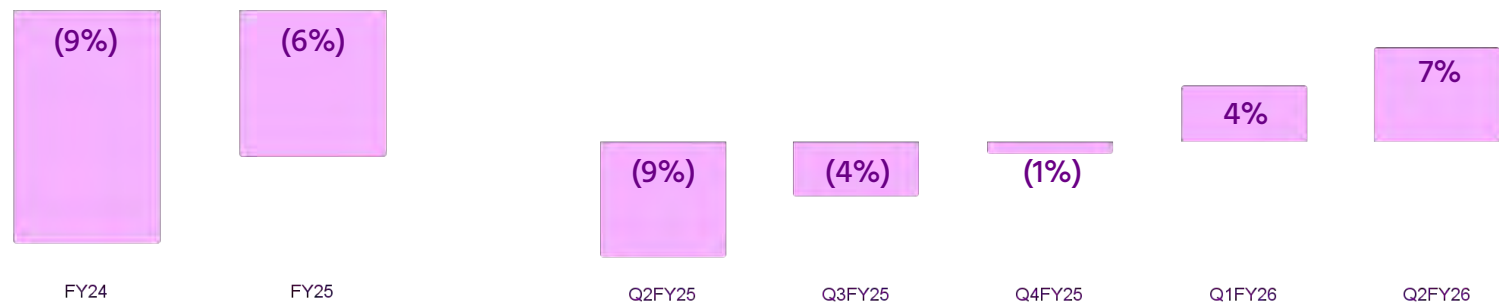


Non-GAAP margins

Gross margin

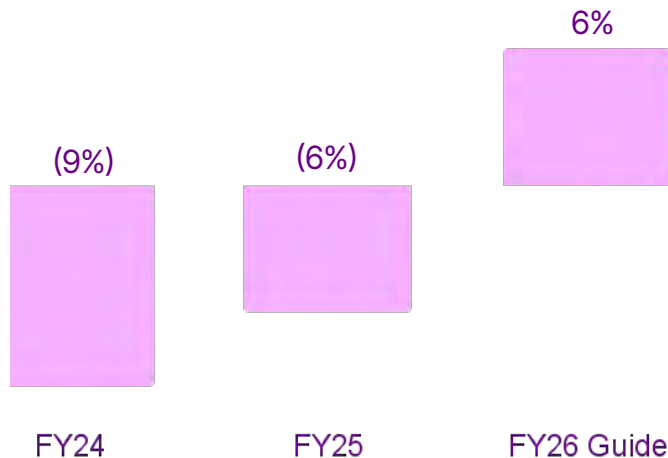


Operating margin



Raised FY26 non-GAAP operating margin to 6%; levers to drive further improvement

Non-GAAP operating margin



Expecting over 1,400bps margin improvement FY24 to FY26 Guide

- Operating leverage as we scale our business given our 90% gross margin
- Prioritizing efficient labor spend and improve productivity of our workforce
- Focusing on routes to market and marketing channels that maximize efficient growth
- Shifting a portion of new hiring and backfilling to lower cost geographies
- Reducing non-headcount spend by optimizing and rationalizing third-party and discretionary spend

Update on capital allocation

1 Q2FY26 - repurchased \$27.8 million of Class A common Stock, or 2.0 million shares.

2 In May 2025 - our board increased our share repurchase authorization by \$100 million and removed the program's previous expiration date.

3 As of July 31, Asana had \$128.2 million available for future repurchases under the share repurchase program.

Guidance Summary

Q3FY26 Guidance

QUARTERLY

Revenue	\$197.5 M - \$199.5 M
Revenue growth	7.4% - 8.5%
Non-GAAP operating income	\$12.0 M - \$14.0 M
Non-GAAP operating margin	6% - 7%

FY26 Guidance

ANNUAL

Revenue	\$780.0 M - \$790.0 M
Revenue growth	8% - 9%
Non-GAAP operating income	\$46.0 M - \$50.0 M
Non-GAAP operating margin	6%

FY26 Priorities to drive growth & retention

Customer health



- Invest in success and support to drive deeper engagement
- Improve customer adoption with a more focused customer journey
- Paid services

Customer acquisition



- Drive new customers and seats
- Scale channel program, vertical solutions
- Expand into new markets

Customer value



- Align price to value to improve conversion and retention
- Expand our portfolio with AI Studio and targeted add-ons



Result: Long-term Acceleration in Growth and NRR Improvement

Help humanity thrive by
enabling the world's teams to
work together effortlessly



Appendix



Environmental, Social, and Governance

We aim to build a resilient, sustainable business that will deliver impact for years to come

 Sustainability performance measured by leading ESG ratings



 Access our ESG report and AI ESG helpbot, conversant in our ESG strategy and metrics, at <https://investors.asana.com/esg>

Helpbot responses are qualified in their entirety by reference to the complete text of Asana's ESG Report.

GAAP to non-GAAP reconciliation

	FY24	FY25					FY26	
	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2

Reconciliation of gross margin

GAAP gross margin	90.1%	89.7%	88.8%	89.2%	89.6%	89.3%	89.7%	89.7%
Non-GAAP adjustments	0.3%	0.1%	0.3%	0.2%	0.2%	0.2%	0.2%	0.3%
Non-GAAP gross margin	90.4%	89.8%	89.1%	89.4%	89.8%	89.5%	89.9%	90.0%

Reconciliation of operating margin

GAAP operating margin	(41.4%)	(38.4%)	(42.9%)	(32.7%)	(33.8%)	(36.8%)	(23.4%)	(25.1%)
Non-GAAP adjustments	32.5%	29.3%	34.2%	28.6%	32.9%	31.2%	27.7%	32.2%
Non-GAAP operating margin	(8.9%)	(9.1%)	(8.7%)	(4.1%)	(0.9%)	(5.6%)	4.3%	7.1%

GAAP to non-GAAP reconciliation

	FY24	FY25					FY26	
	YTD	Q1	Q2	Q3	Q4	YTD	Q1	Q2
Reconciliation of adjusted free cash flow								
Net cash provided by (used in) operating activities	(17,931)	(1,898)	15,858	(14,890)	15,855	14,925	6,764	39,835
Purchase of property and equipment	(7,721)	(1,002)	(1,690)	(1,372)	(1,505)	(5,569)	(638)	(1,297)
Capitalization of software development costs	(5,440)	(1,375)	(1,408)	(1,919)	(2,011)	(6,713)	(2,131)	(3,156)
Free cash flow	(31,092)	(4,275)	12,760	(18,181)	12,339	2,643	3,995	35,382
Restructuring costs paid	707	-	-	-	-	-	5,887	57
Adjusted free cash flow	(30,385)	(4,275)	12,760	(18,181)	12,339	2,643	9,882	35,439

Thank you