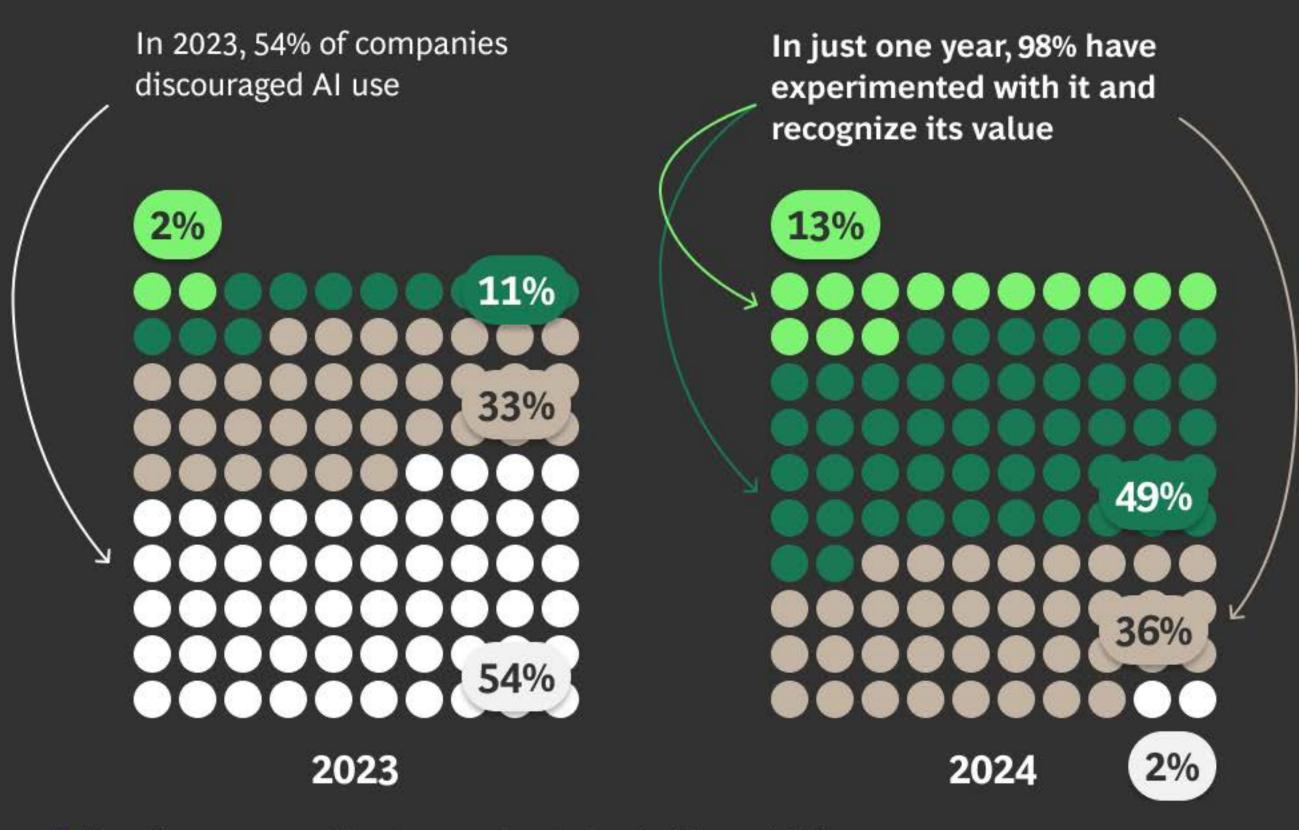
### BCG X BCG

# AI-powered companies in 2024 Who, What and How?



- GenAI as source of business value today, built capabilities
- See it as value source going forward, setting up guardrails
- Experimenting with it, no policies in place
- Don't fully understand it, discourage its use

Yet only 26% have developed the capabilities to move beyond proofs of concept.

Where's the Value in AI?





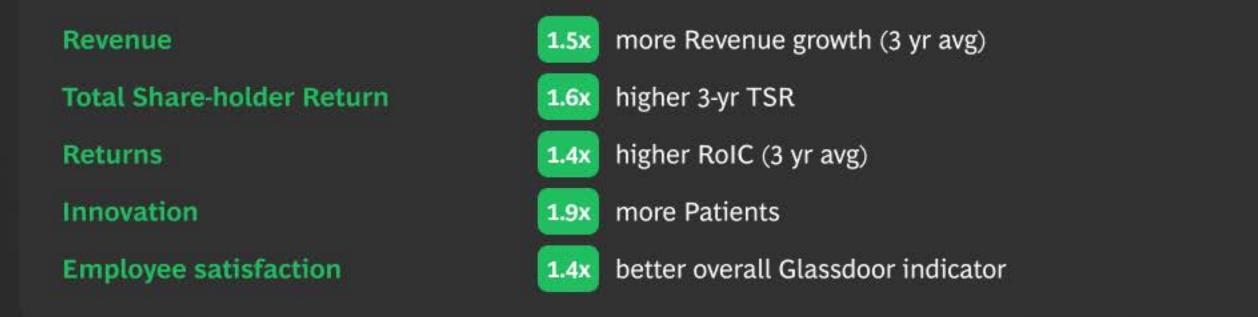


WHAT?

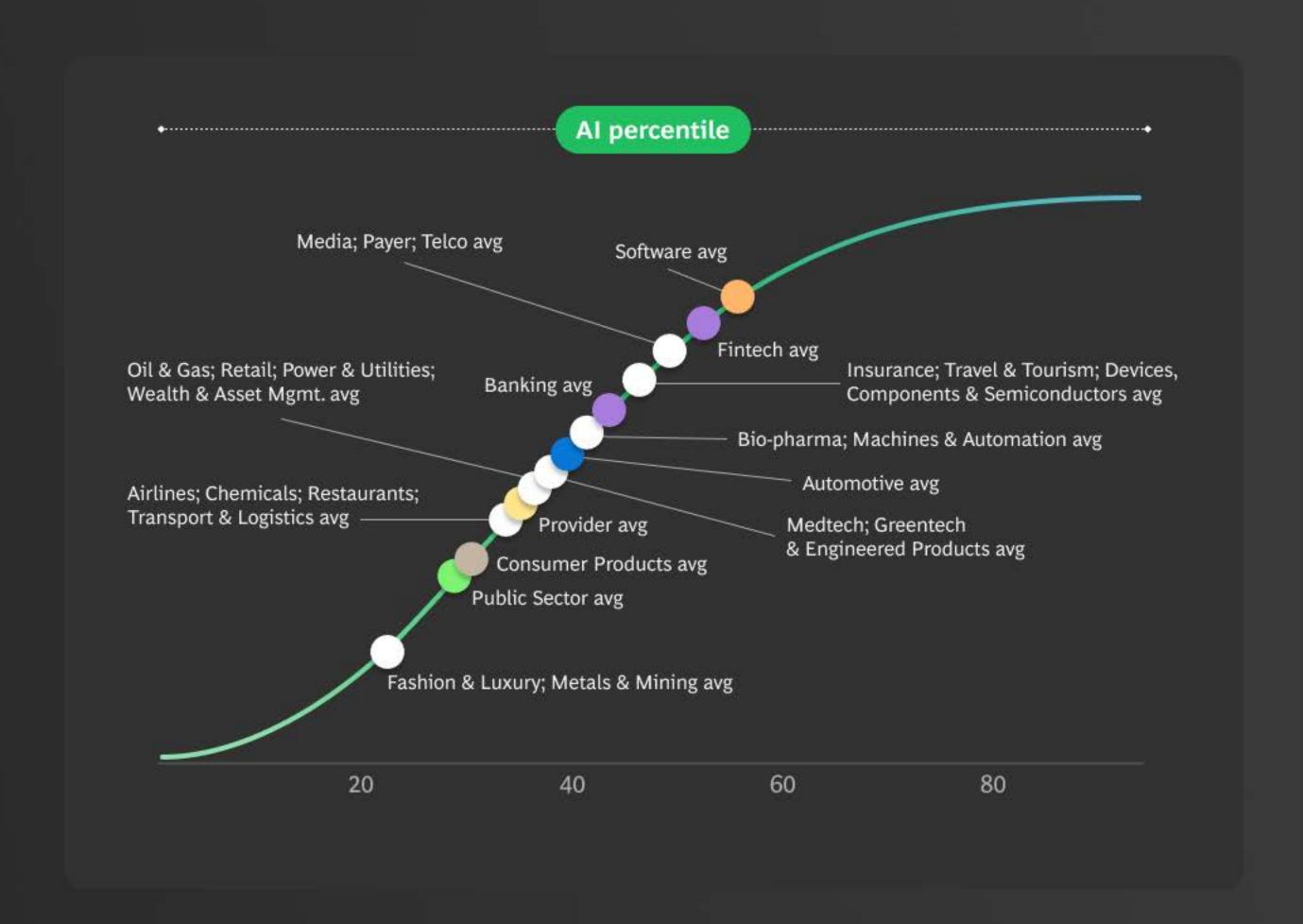
HOW?

# Few companies have unlocked AI's full value, yielding financial and non-financial benefits





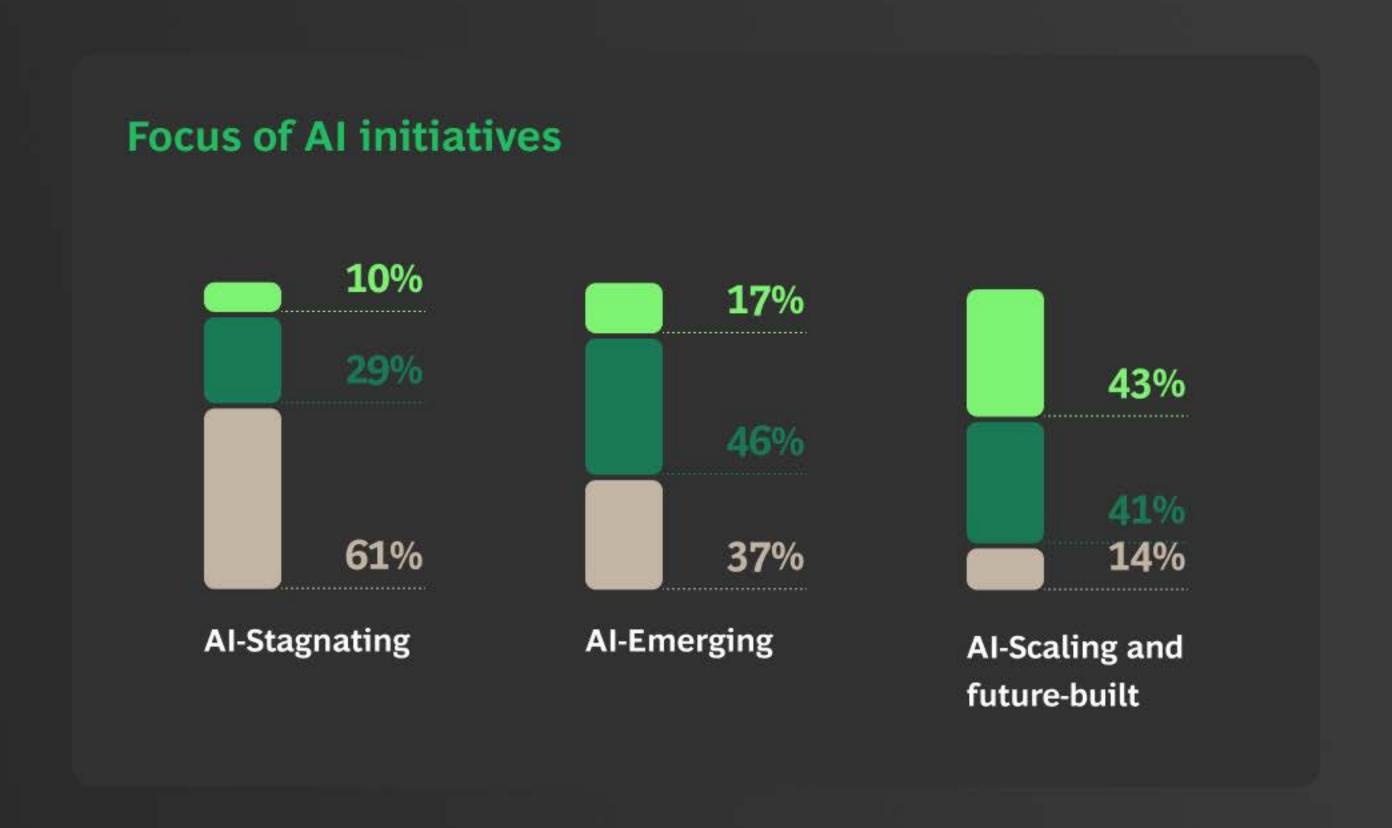
AI maturity: technology, media & telecom, and financial institutions lead, while fashion & luxury, metals & mining, and the public sector lag behind.



#### **Industries**

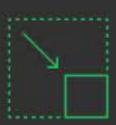


Leading companies boost productivity by optimizing key functions for efficiency, speed, ROI, and growth, focusing on cost reduction and revenue opportunities



- DEPLOY Individual-productivity focused
- RESHAPE Process-level productivity aimed at reshaping critical functions
- INVENT Company-level innovation core to the business

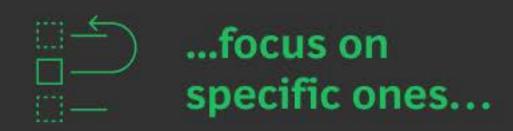
To succeed, leading companies target investments on prioritized opportunities to scale and maximize value



Leaders invest in Dig Deeper into few for value...

Average number of opportunities explored by function (e.g., Customer Service)





Average adoption of individual opportunities





...and scale them for value in org

AI leaders1 scaled...

2.2x

More AI products across the org. than AI laggards<sup>2</sup>

AI leaders1 anticipate...

2.2x

More ROI for AI in 2024 than AI laggards<sup>2</sup> -ভ্ৰ- Al-Stagnating and Al-Emerging

Al-Scaling and Al-Future-built

1. AI-Scaling and AI-Future-built 2. AI Emerging & AI-Stagnating

Source: BCG Build for the Future 2024 Global Study (merged with DAI), n=1000Questions:

(A) Please select up to 3 key AI/GenAI domains, and for each, specify details for opportunities you have already adopted; (B) What is the average return on investment you have delivered/expect to achieve through AI/GenAI application development?; (C) What % of AI/GenAI products and solutions in your portfolio have moved beyond pilot phase and are scaled across the org as of today?

WHO?

WHAT?



Leaders better anticipate change and people impacts

#### How leaders mitigate challenges

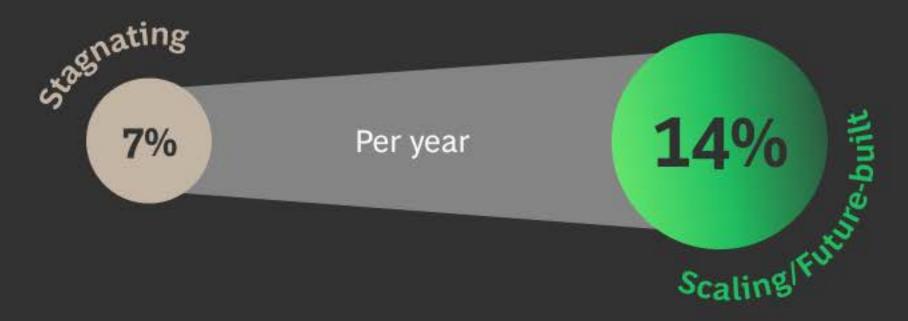
~60%

plans at a functional level

Leaders are more prepared for talent gaps with workforce 3.5X

More leaders have regular training and upskilling available than laggards





Source: Al at Work (2024), n=4,085; BCG Build for the Future 2024 Global Study (merged with DAI), n=1000

Questions: (A) Does your company have an effective strategy in place to attract and retain talent, and to tailor jobs to your staff?; (B) Does your company understand current state and future requirements for tech, IT, and digital skills (including ability to up-skill)?

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WHO?

WHAT?

HOW?

## What are the leaders doing differently?

1

Leaders do less: they focus on rewiring half the workflows, driving adoption and scaling for double the returns.

2

Manage a limited set of opportunities with about 80% dedicated to reshaping and inventing.

3

Anticipate change and impacts on people.

4

Focus on core vs. support functions for value (~65%) and competitive advantage vs. support functions.

5

Leverage both predictive and generative AI to maximize value potential from AI.

6

Lean into the 70: Leaders view this as a people transformation, not just a tech transformation.

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# AI-Powered Companies in 2024: Who, What, and How?

Read the full report to find out more: on.bcg.com/WhereistheValueinAI