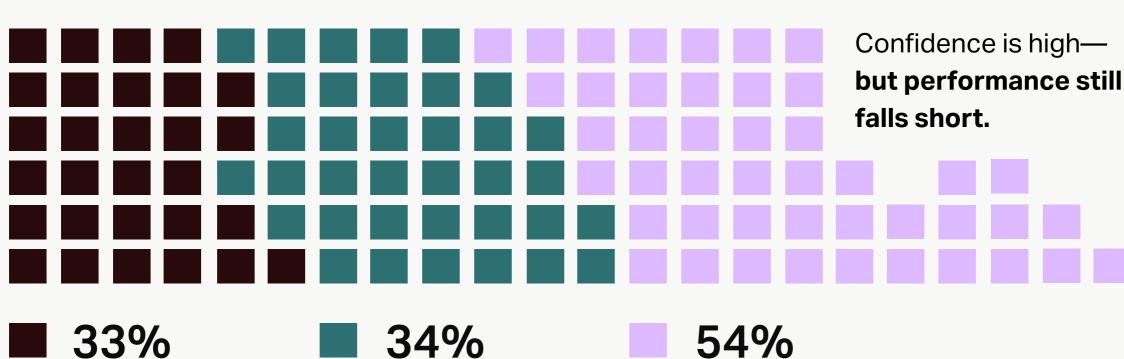
**REPORT** 

## **Estimation Challenges** Facing U.S. Teams

Despite high confidence, U.S. teams struggle to scale automation and connect systems.

#### Confidence Vs. Reality



say projects go over budget

say projects go over budget

54% of professionals are "somewhat

confident" in their estimates

#### Automation Is A Priority **But Adoption Lags**

Interest is strong, but most teams are still in early-stage adoption.

of U.S. teams automate >75% of estimates

69%

want automation to handle repetitive tasks and integrate real-time data

don't use Al tools

## Integration Still Fragmented

Disconnected workflows are a persistent obstacle to agility.

-52% report partially integrated systems

 $_-$  Fewer than 15%have full integration

Barriers include siloed tools, inconsistent processes, and poor data sharing.

# **But Training Is Thin**

Tools Are Widespread,

process and training are.

Tool access isn't the issue,

90% use Excel

Most teams use 4–6 tools, often without standardization.

## ESG Isn't Yet A Core **Estimation Priority**

disconnected from estimation strategy.

Sustainability and compliance remain

31% cite lack of formal training as a major barrier.

Only

rate ESG as

"extremely important"

Just

their cost frameworks

say regulations influence

Want the full picture?

**GALORATH** 

Download the complete U.S. report

Planning and Progress: Estimation Challenges Facing U.S. Teams