



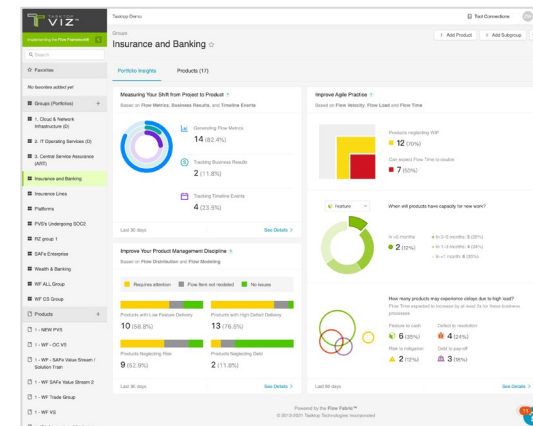
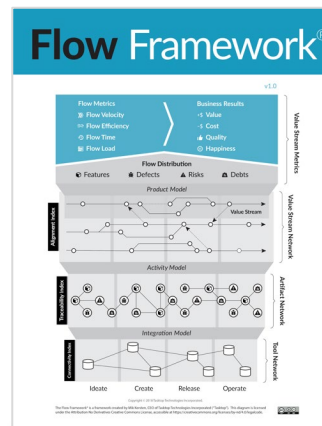
September 13-14, 2022

Introducing Tasktop and Value Stream Management

Alan Manuel | GVP Product

Planview

Tasktop – The Leader in Value Stream Management



Why do some digital transformations succeed?

30%

Improvement in time to market by focusing development on complete customer outcomes

70%

reduction in defect resolution time by focusing on long overdue investment in security and defects

While most fail?

8%

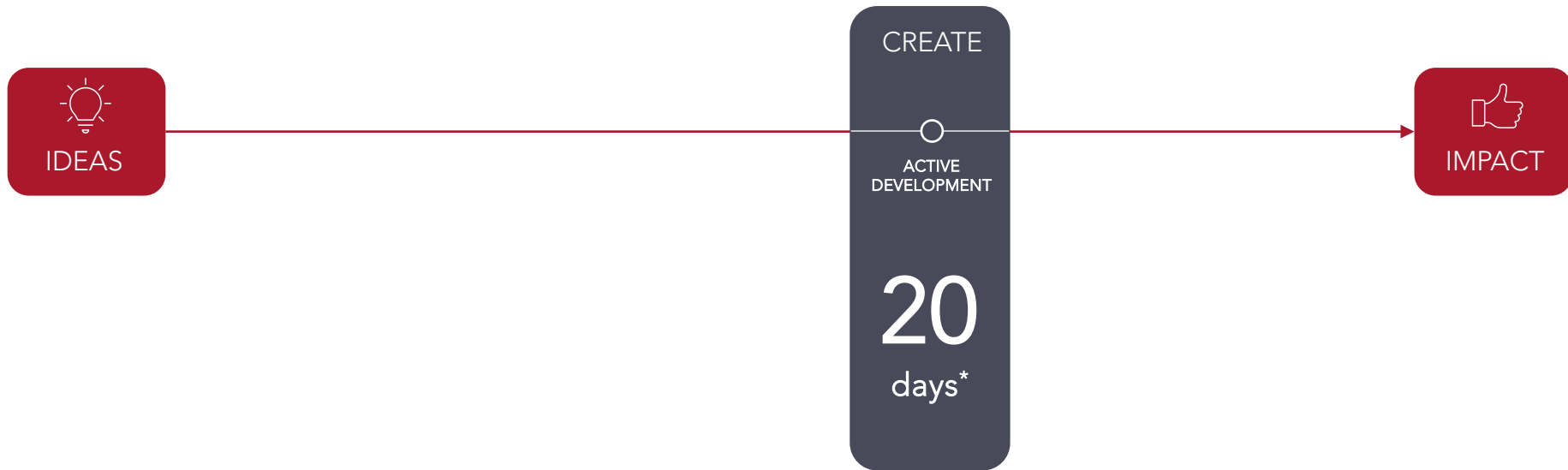
of what's planned by Agile teams is eventually delivered

35%

of features are cancelled after code has been written

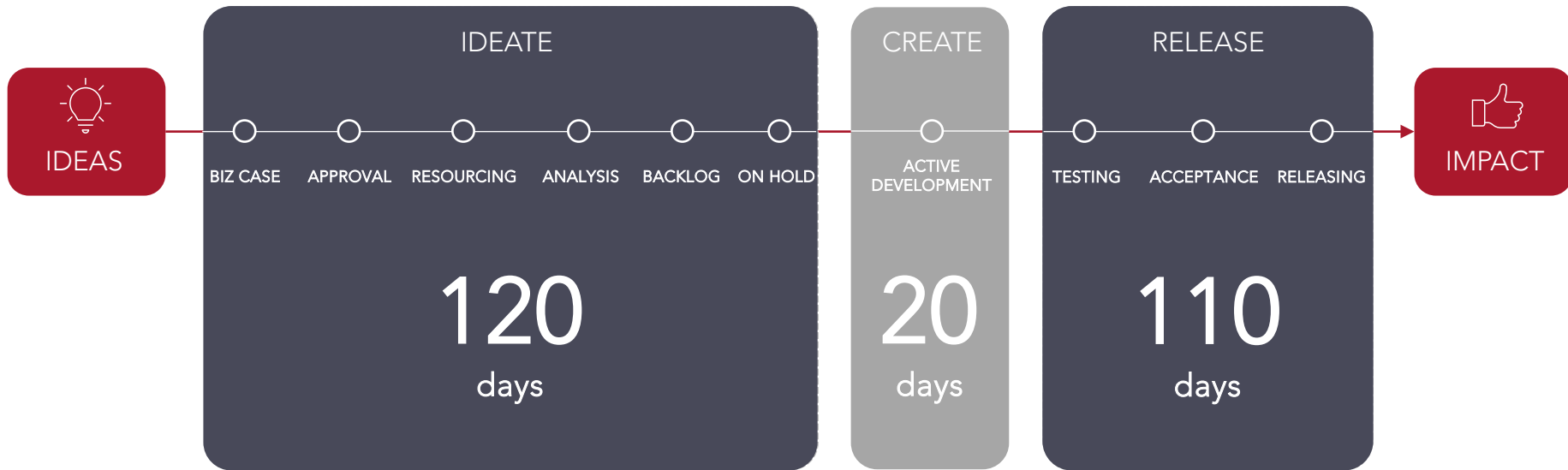


Digital transformations enable organizations
to drive ideas to impact as quickly and efficiently as possible

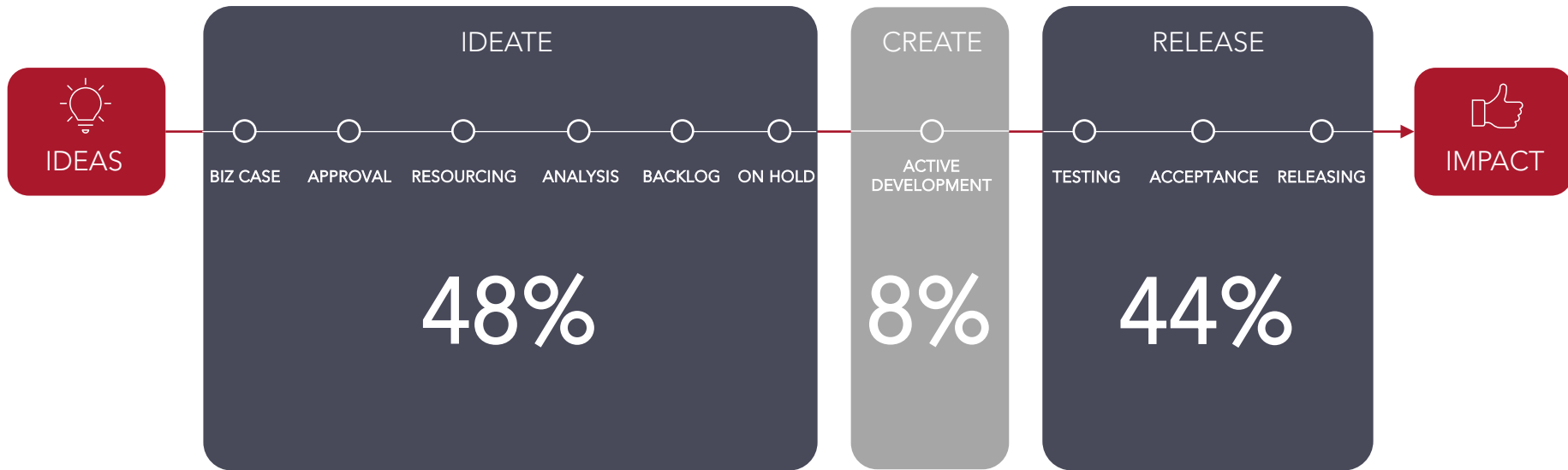


*based on value stream study

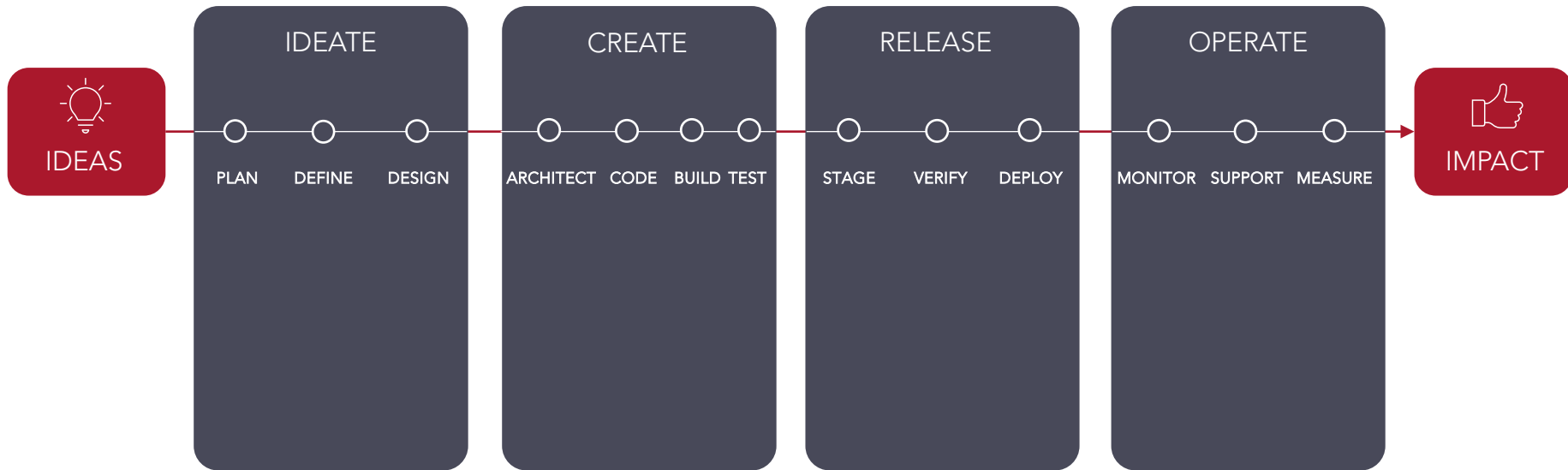
Agile efforts focus on active development
during the CREATE stage



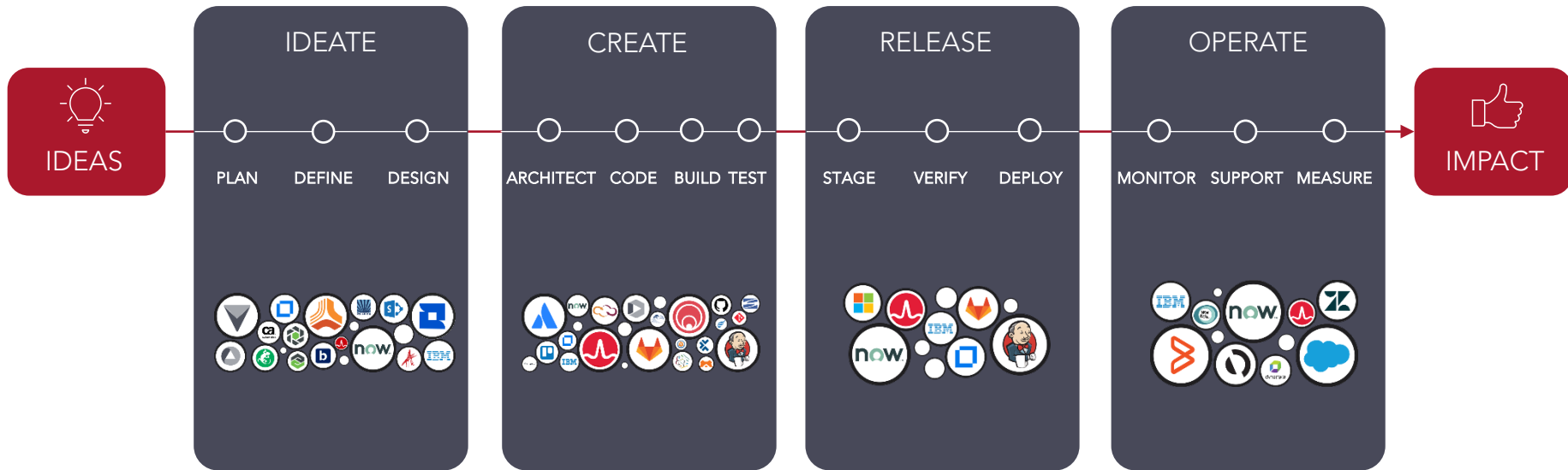
But the **CREATE** stage is typically
only the **shortest part** of the process



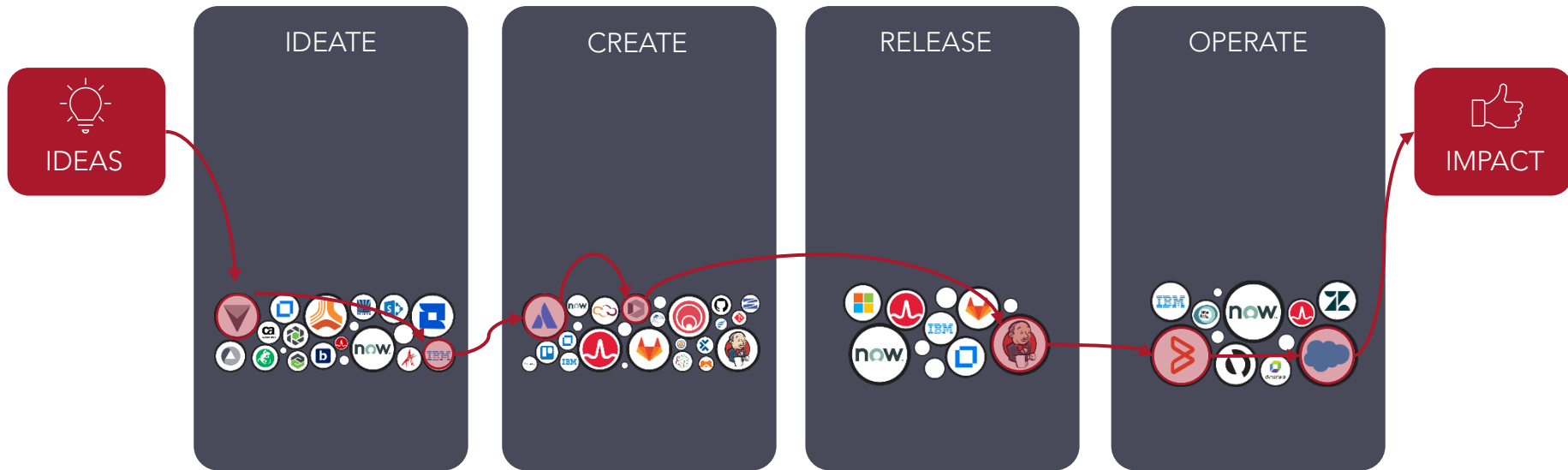
But the **CREATE** stage is typically
only the **shortest part** of the process



The complete process
includes IDEATE, CREATE, RELEASE, and OPERATE stages



And involves
many standalone applications



A **VALUE STREAM** is the
end-to-end set of activities performed to deliver value to a customer

Value Stream Management (VSM)

KNOWING

How long will it take?

Do I have sufficient capacity at each step?

Do I have the right mix of strategic and tactical ideas?

ACTING

Re-prioritizing work to improve time to market and predictability.

Finding bottlenecks and adjusting resources to increase efficiency.

Aligning resources with goals so I can increase investment confidence.



How does Value Stream Management work?



Flow Framework®

Value Stream and Flow Metrics



How much time elapses from idea to outcome?

How much value is being delivered within a reporting period?

Is work waiting for significant periods of time?

Is productivity suffering due to overloaded teams?

Are we putting the right capacity towards features, defects, risks and debt?

Planview Tasktop Hub + Planview Tasktop Viz®

A powerful Value Stream Management solution to control and improve flow



Planview Tasktop Viz: Value Stream Visualization and Metrics

Captures data from each tool to allow for measurement and analysis

Flow Fabric™

IDEATE

Plan • Define • Design



CREATE

Architect • Code • Build • Test



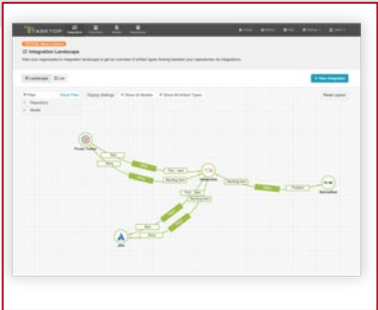
RELEASE

Stage • Verify • Deploy



OPERATE

Support • Monitor • Measure



Planview Tasktop Hub: Model-based Value Stream Integration

Creates high-fidelity integrations between these tools

Value Stream Management and Strategic Portfolio Management

Accelerate time to market

Improve performance of funding entities by combining traditional project management reporting with data-driven value stream insights and predictions

Improve efficiency with unlocked capacity

Reallocate capacity more effectively by combining strategic portfolio management resource awareness with value stream bottleneck analysis and recommendations

Drive investment confidence

Combine investment and capacity planning at funding entity level with planning at portfolio or value stream level, incorporating real world implications such as tech debt

Questions



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ACCELERATE™
COLLABORATE. INSPIRE. GROW.

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Thank you!