The Scrappy/Scale Mindset

Melissa DePuydt, LeadDev West 2023 NYC 2024

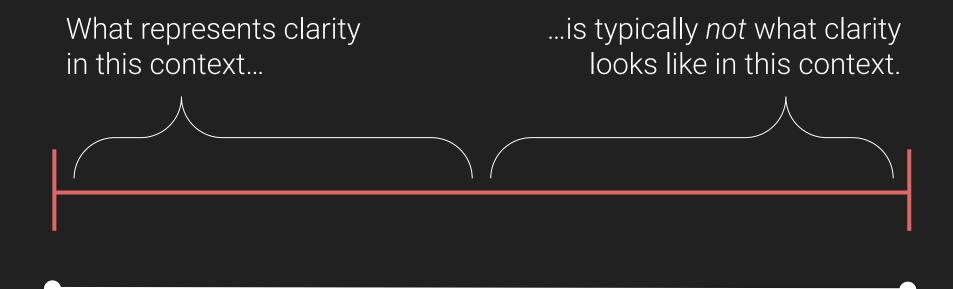
Engineering News
Leaders Reporters

Creating clarity in any context

Moments of stability Moments of crisis

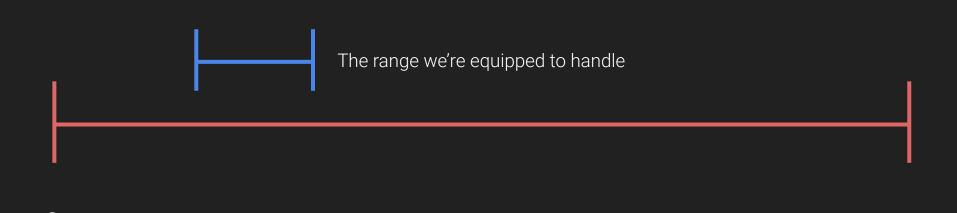
The range of situations we're expected to handle as leaders

Moments of stability Moments of crisis



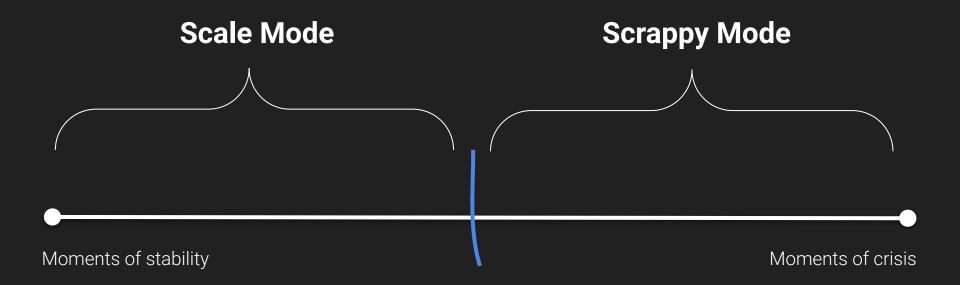
Moments of crisis

Moments of stability



Moments of stability

Creating clarity demands versatility.



1

Scale context

Long-term roadmap

Fully staffed team

Negotiable scope, time

Moments of stability

1

Scale context

Long-term roadmap

Fully staffed team

Negotiable scope, time

2

Scrappy context

Short-term efforts

Understaffed

Fixed scope, deadlines

Moments of stability

Moments of stability

Moments of crisis

Scale response

Set the strategic vision

Implement processes

Empower others

Scrappy response

Define next steps

Communicate clearly

Act decisively

Scale context

Long-term roadmap

Fully staffed team

Negotiable scope, time

Scrappy context

Short-term efforts

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Fixed scope, deadlines

Scale

Scrappy

Scale response

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Scrappy response

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Communicate clearly

Act decisively

Developing Your Scrappy/Scale Mindset:

Reflect: Identify your personal Scale and Scrappy modes as a leader.

Scale Contexts	Scrappy Contexts
Scale Response	Scrappy Response

Developing Your Scrappy/Scale Mindset:

Read: In low-stakes situations, build the habit of asking yourself, "Scrappy mode or scale mode?"

Developing Your Scrappy/Scale Mindset:

Respond: Observe the context shift, name the mode you're in, and respond mindfully.

Thank you!!!

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Scale mode

Strategic thinking

People oriented

Directional clarity

Scrappy mode

Operational thinking

Task oriented

Implementation clarity

Moments of stability

The best engineering leaders learn to "switch" modes at will.

Most leaders optimize* for one mode.

have lots of skills to navigate