

# The Biggest Issue

Leading Eng NYC · 17 Oct 2025

# The Biggest Issue: Al & Al Strategy (30 mentions)

Some of what you're navigating:

#### **EXEC EXPECTATIONS & HYPE**

"There's **nowhere clear for AI to enable** eng work because we're still doing foundational...work to dig out from years of underinvestment ... that doesn't stop the CEO from **demanding it immediately**"

#### **EXEC EXPECTATIONS & HYPE**

"Why is there a **divide** between the **exec expectations** on the impact of AI, and the **practical impacts**"

#### DATA, INFRA, & RELIABILITY

"Building a series of agents to **automate** various processes in a **RELIABLE** way"

#### ADOPTION, TOOLING, & LEARNING

"Get my teams **engaging with ai tooling** and lose the skepticism, and **find the space to learn** how to make the most of them"



# The Biggest Issue: Engineering Productivity (24 mentions)

Some of what you're navigating:

#### MORE WITH LESS

"Doing more with less and not feeling like we're trying to squeeze more out of people that are already stretched thin"

#### PROCESS OVER-COMPLICATION

"Moving faster. Our org is slow because we **overcomplicate everything**: product requirements, designs, and architecture"

#### **TECH DEBT**

"Addressing technical debt faster, to decrease cycle time and release faster and more often, with a small team and leveraging AI"

#### PREDICTABILITY IN CHANGE

"We are struggling in a world where I need to be more predictable with delivery with ever changing priorities while needing to also improve quality and bug leak rate"

# The Biggest Issue: Leadership Misalignment (22 mentions)

Some of what you're navigating:

#### MANAGING UP

"Managing up and how to **effectively communicate** my concerns to my direct manager to come to a **shared agreement** and understanding."

#### MISALIGNED SENIOR LEADERS

"The two most senior leaders in engineering don't communicate well or **aren't aligned on many** things."

#### CEO / FOUNDER INTERVENTION

"Dealing with an **anxious** and very caring founding CEO and preventing a culture where **everything is urgent**."

#### TOXIC LEADERSHIP

"Backhand politics, **lack of transparency** from senior leadership, treating **people as "discardable"** and not really giving them a chance to learn..."



# The Biggest Issue: Product Strategy (14 mentions)

Some of what you're navigating:

#### **UNCLEAR STRATEGY**

"**Keeping people** employees while company scrambles to redefine strategy"

#### PRODUCT TEAM CAPABILITY

"My **product team is weak**, the director never fully onboarded and hired three people who now also don't know how to function in the organization"

#### **PARTNERSHIP**

"Partnership challenges with the product lead in my organization"

#### **PRIORITIZATION**

"Ensuring that individual teams are all moving toward the same direction with **multiple competing 'must dos'**"

#### And so much more!

I'M ASKED TO SPIN UP NEW TEAMS IN INDIA EN MASSE WITHOUT TIME OR RESOURCES TO ONBOARD THEM

WIDESPREAD DISENGAGEMENT FROM ENGINEERS IN THE FACE OF THE BROADER INDUSTRY CHANGES

I DON'T KNOW JACK SHIT ABOUT AI 😳

WE CANNOT COMPETE WITH BIG TECH ON COMPENSATION

#### I **DESPERATELY NEED** TO KEEP **THIS JOB** SO I CAN AFFORD MY MOM'S CARE

IS IT WORTH PUTTING PLANS IN PLACE WHEN YOU AREN'T SURE IF THERE WILL BE A ROUND OF LAYOFFS AND/OR A REORG IN THE NEXT FEW MONTHS?

#### **EXECUTIVE PANIC**

FEELING UNINSPIRED AND BURNED OUT



# The Biggest Themes

AI & AI STRATEGY

ENGINEERING PRODUCTIVITY

LEADERSHIP MISALIGNMENT

PRODUCT STRATEGY

**CLEAR** 

COMPLICATED

COMPLEX

CHAOTIC

www.frankandeddy.com frank

**CLEAR** 

COMPLICATED

**COMPLEX** 

CHAOTIC

Obvious cause-and-effect.
Best practices.



#### **CLEAR**

COMPLICATED

COMPLEX

CHAOTIC

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol



#### **CLEAR**

Obvious

cause-and-effect.

Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

COMPLEX



#### **CLEAR**

Obvious

cause-and-effect.

Best practices.

e.g. following an incident protocol

#### COMPLICATED

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

Knowable right answer. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### CHAOTIC

No clear causeand-effect. Action required before understanding.



Source: https://thecynefin.co/

#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### CHAOTIC

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### CHAOTIC

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### CHAOTIC

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### CHAOTIC

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

WHAT TO DO: Follow best practices.

#### **COMPLICATED**

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### **CHAOTIC**

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### COMPLICATED

**Knowable right answer**. Requires expertise and analysis.

e.g. migrating legacy systems

WHAT TO DO:

Analyze and consult experts.

#### COMPLEX

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### **CHAOTIC**

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

Knowable right answer. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

WHAT TO DO: Experiment and adapt.

#### **CHAOTIC**

No clear causeand-effect. Action required before understanding.



#### **CLEAR**

Obvious **cause-and-effect**.

Best practices.

e.g. following an incident protocol

#### **COMPLICATED**

Knowable right answer. Requires expertise and analysis.

e.g. migrating legacy systems

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### **CHAOTIC**

No clear causeand-effect. Action required before understanding.

e.g. public data leak

WHAT TO DO:
Take immediate
stabilizing action.

www.frankandeddy.com frank eddy

Source: https://thecynefin.co/

#### **CLEAR**

Obvious cause-and-effect.
Best practices.

e.g. following an incident protocol

## WHAT TO DO:

Follow best practices.

#### **COMPLICATED**

Knowable right answer. Requires expertise and analysis.

e.g. migrating legacy systems

#### WHAT TO DO:

Analyze and consult experts.

#### **COMPLEX**

Cause-and-effect in hindsight. Patterns emerge as you experiment.

e.g. rebuilding trust with product team

#### WHAT TO DO:

Experiment and adapt.

#### CHAOTIC

No clear causeand-effect. Action required before understanding.

e.g. public data leak

#### WHAT TO DO:

Take immediate stabilizing action.

www.frankandeddy.com frank eeddy

Source: https://thecynefin.co/

# **SCARF**

**STATUS** Feeling recognized, competent, and accepted.

**CERTAINTY** Predictability and confidence in the future.

**AUTONOMY** Freedom to choose.

**RELATEDNESS** Connection to others.

**FAIRNESS** Consistent treatment for everyone.



# **SCARF**

**STATUS** Feeling recognized, competent, and accepted.

**CERTAINTY** Predictability and confidence in the future.

**AUTONOMY** Freedom to choose.

**RELATEDNESS** Connection to others.

**FAIRNESS** Consistent treatment for everyone.



#### **STATUS**

RISK: People may feel diminished

- Acknowledge expertise
- Reinforce personal value
- Ask for participation early
- Celebrate effort, not just results



#### **STATUS**

RISK: People may feel diminished

- Acknowledge expertise
- Reinforce personal value
- Ask for participation early
- Celebrate effort, not just results

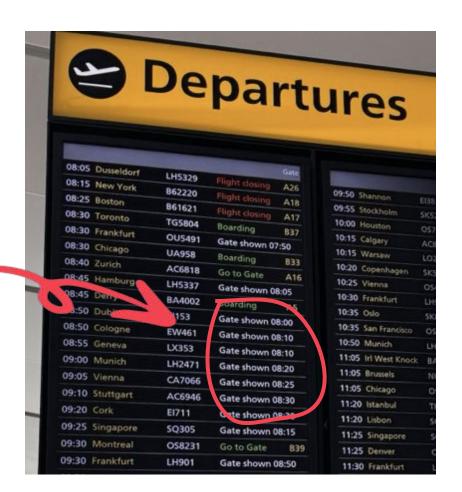
#### **CERTAINTY**

**RISK:** Fear of the unknown heightens stress

- Share what you do know
- Be honest about unknowns
- Anchor in stability
- Establish consistency



Increasing certainty where you can



#### **STATUS**

RISK: People may feel diminished

- Acknowledge expertise
- Reinforce personal value
- Ask for participation early
- Celebrate effort, not just results

#### **CERTAINTY**

**RISK:** Fear of the unknown heightens stress

- Share what you do know
- Be honest about unknowns
- Anchor in stability
- **Establish consistency**

AUTONOMY RISK: Change can feel imposed, reducing control

- Offer choice where possible
- Don't over-orchestrate
- Invite co-creation



#### **STATUS**

RISK: People may feel diminished

- Acknowledge expertise
- Reinforce personal value
- Ask for participation early
- Celebrate effort, not just results

#### **CERTAINTY**

**RISK:** Fear of the unknown heightens stress

- Share what you do know
- Be honest about unknowns
- Anchor in stability
- **Establish consistency**

AUTONOMY RISK: Change can feel imposed, reducing control

- Offer choice where possible
- Don't over-orchestrate
- Invite co-creation

**RELATEDNESS RISK:** People may feel "us vs. them"

- **Create safe connection points**
- Hold space for sense-making
- Reduce isolation
- Share stories
- Model vulnerability



#### **STATUS**

**RISK:** People may feel diminished

- Acknowledge expertise
- Reinforce personal value
- Ask for participation early
- Celebrate effort, not just results

#### **CERTAINTY**

**RISK:** Fear of the unknown heightens stress

- Share what you do know
- Be honest about unknowns
- Anchor in stability
- **Establish consistency**

AUTONOMY RISK: Change can feel imposed, reducing control

- Offer choice where possible
- Don't over-orchestrate
- Invite co-creation

**RELATEDNESS RISK:** People may feel "us vs. them"

- Create safe connection points
- Hold space for sense-making
- Reduce isolation
- Share stories
- Model vulnerability

#### **FAIRNESS**

**RISK:** People suspect hidden agendas

- Explain the "why"
- Be transparent
- Spread the load
- Slow the pace elsewhere
- Involve a cross-section of people



# What role should you play?

What role are you playing?



# What role should you play?

What role are you playing?



## 1. Diagnose domain

CLEAR

**COMPLICATED** 

COMPLEX

CHAOTIC

# 2. Notice what's threatened

**STATUS** Feeling recognized, competent, and accepted.

**CERTAINTY** Predictability and confidence in the future.

**AUTONOMY** Freedom to choose.

**RELATEDNESS** Connection to others.

**FAIRNESS** Consistent treatment for everyone.

# 3. Act with agency



#### **Trusted Trio**

- **Small groups** of 3; 10 mins per person
- Join for the whole time –
   get and give support
- Share your challenge; get ideas
   and perspectives in your trio
- Simple, structured, and surprisingly effective

# For more tips on navigating





#### **Trusted Trio**

- **Small groups** of 3; 10 mins per person
- Join for the whole time –
   get and give support
- Share your challenge; get ideas
   and perspectives in your trio
- Simple, structured, and surprisingly effective

# For more tips on navigating





#### **Trusted Trio**

- **Small groups** of 3; 10 mins per person
- Join for the whole time –
   get and give support
- Share your challenge; get ideas
   and perspectives in your trio
- Simple, structured, and surprisingly effective

# For more tips on navigating





# frank leddy

- www.frankandeddy.com
- inkedin.com/company/frankandeddy

#### Our Quarterly Newsletter:



WE'VE WORKED WITH LEADERS AT















and many more!