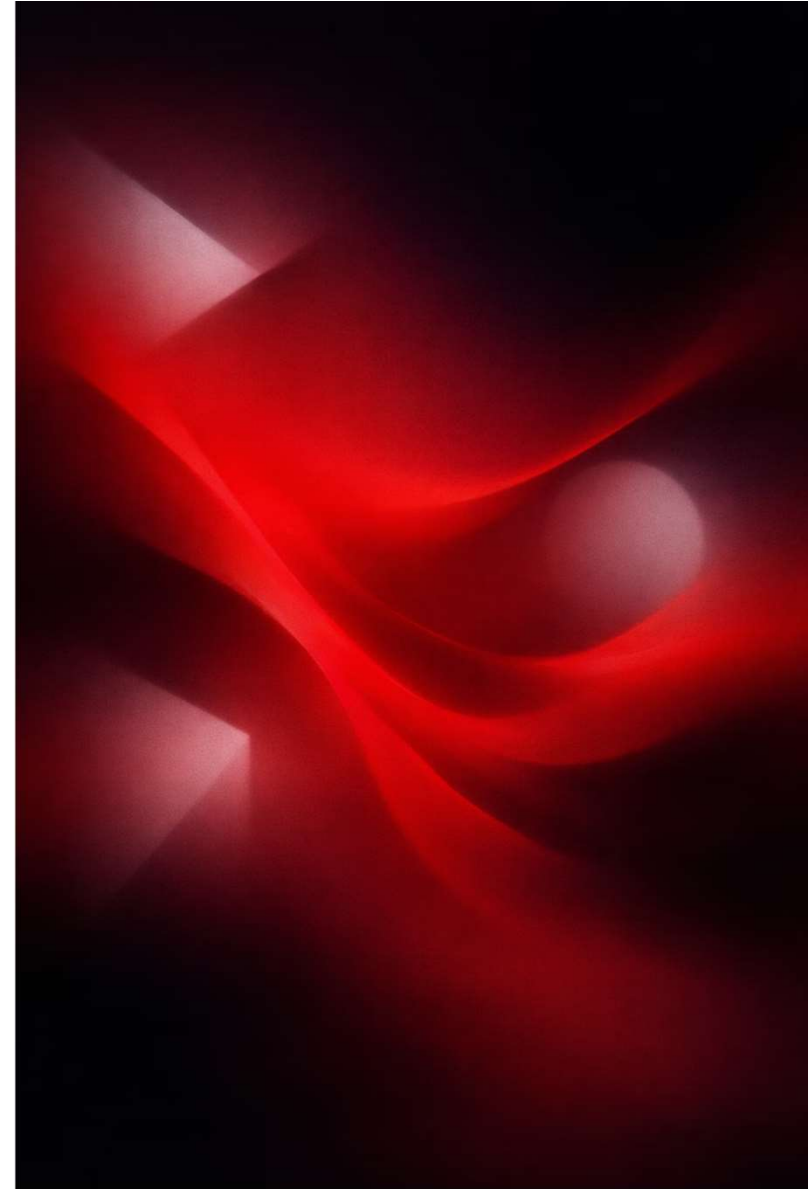


Driving Change at Home

A Practical Playbook for AI Transformation





Why This Moment Is Different:

Generative AI is **General Purpose Technology**

Creates

Not just analyzes



Universal

Applies across all roles



Exponential

Improves rapidly



Transformative

Reshapes business models



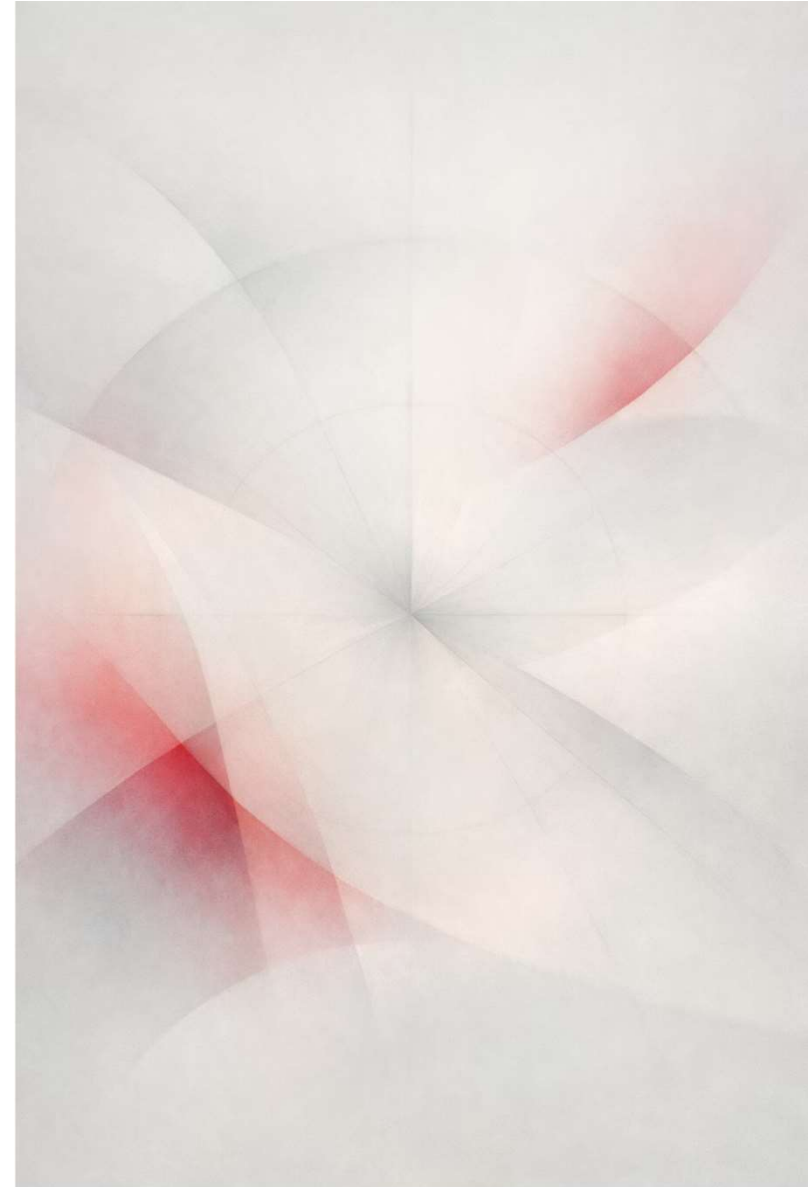
Workshop Framing

This is a working session.



Activity 1: Where Is Your Organization Today?

- 1 Where are we using AI?
- 2 Where should we be using it?
- 3 What feels stuck?



TIP #1 

Start with the **problem**, not the tool.

Activity 2: What's Really Blocking Adoption?



Risk / Compliance



Culture / Skepticism



Lack of Knowledge



Lack of Structure

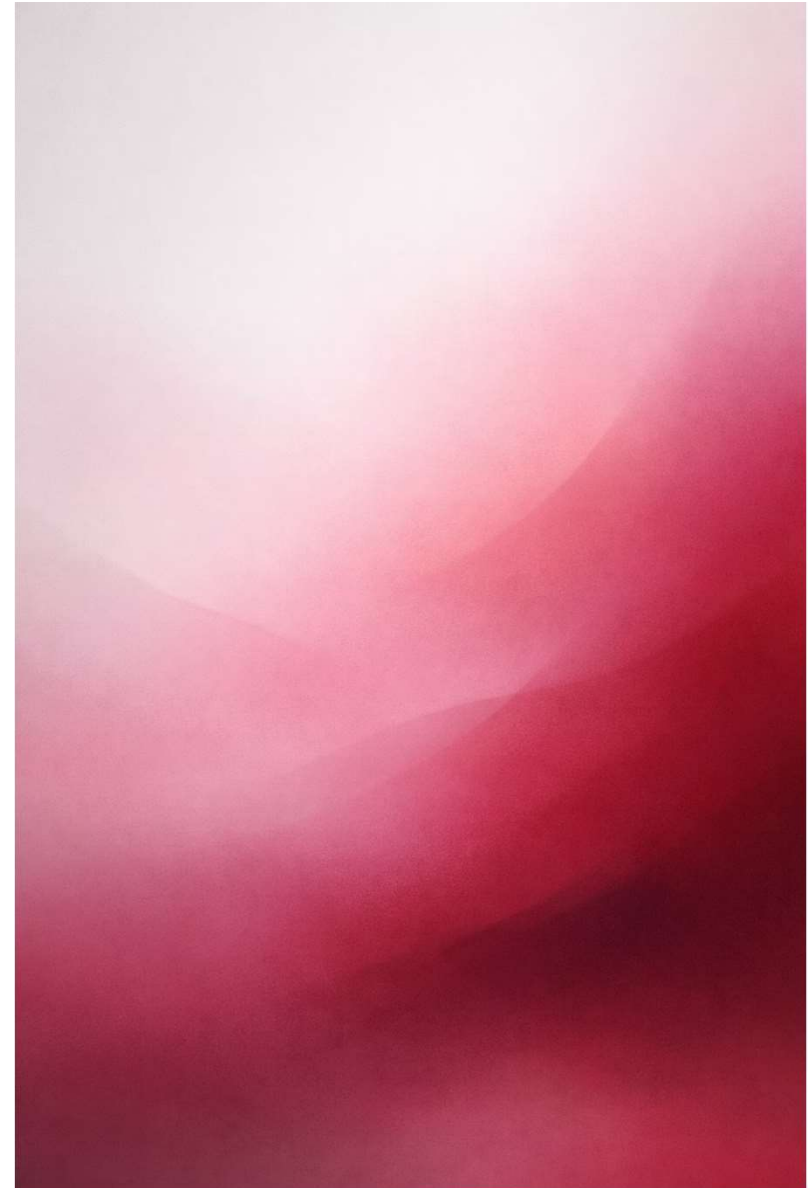
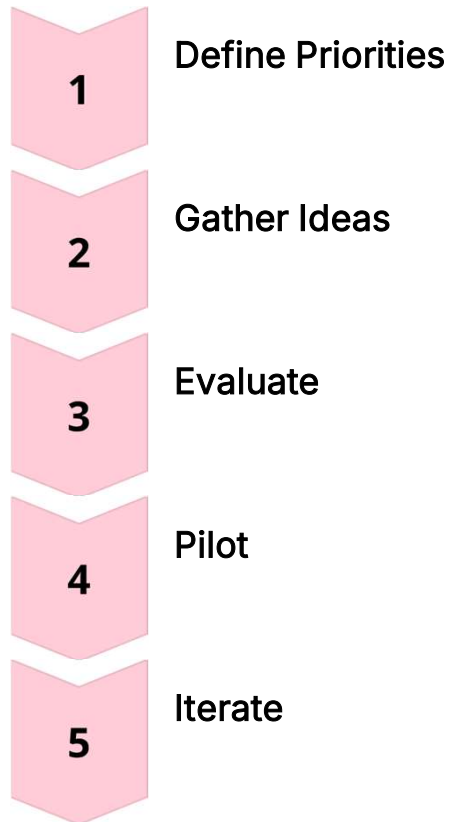


Time / Priorities

TIP #2 

Diagnose resistance before solving it.

Structuring Innovation



TIP #3 

Make innovation a **system** — not an initiative.

Activity 3: Identify **One** Use Case.

1

Repetitive?

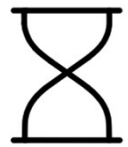
Is this task done frequently, and does it follow a predictable pattern?



2

Time-Consuming?

Does it consume significant staff hours that could be redirected?



3

Requires Judgment?

Could AI augment human decision-making here — not replace it?



4

Clear Impact?

Is the benefit measurable and meaningful to the organization?



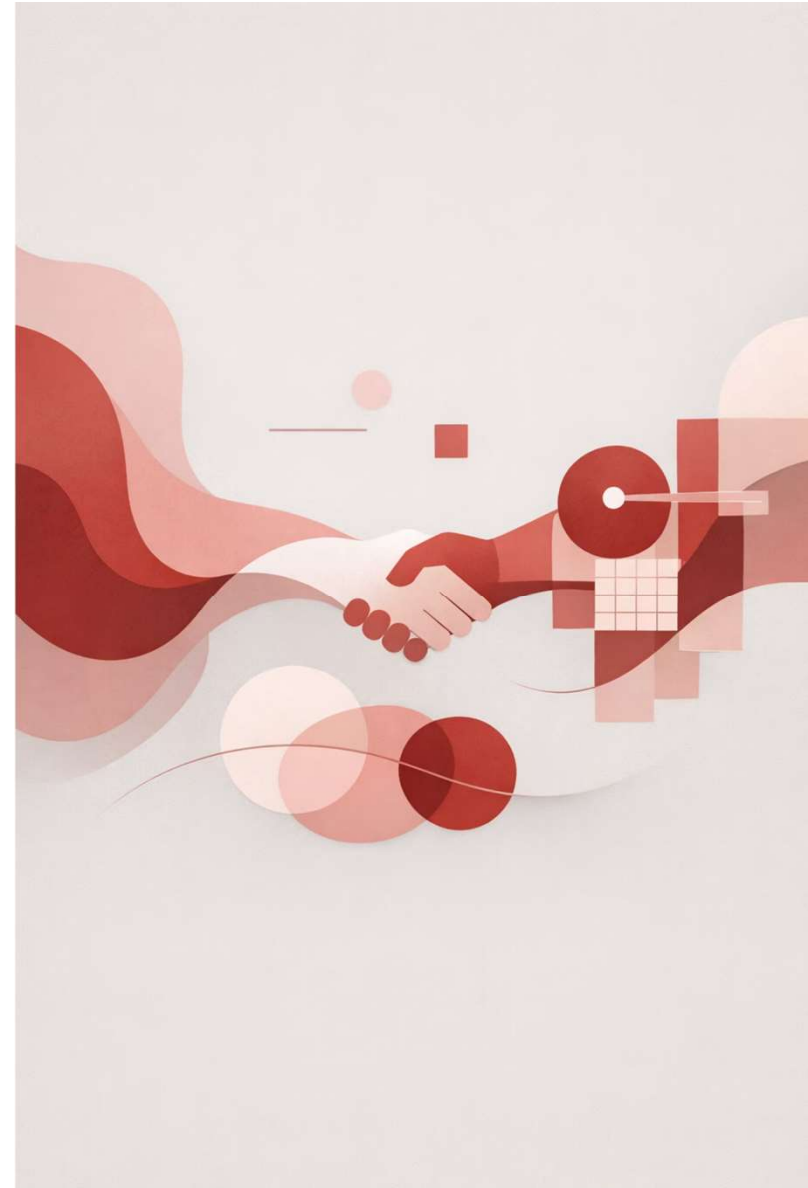
Key Principles

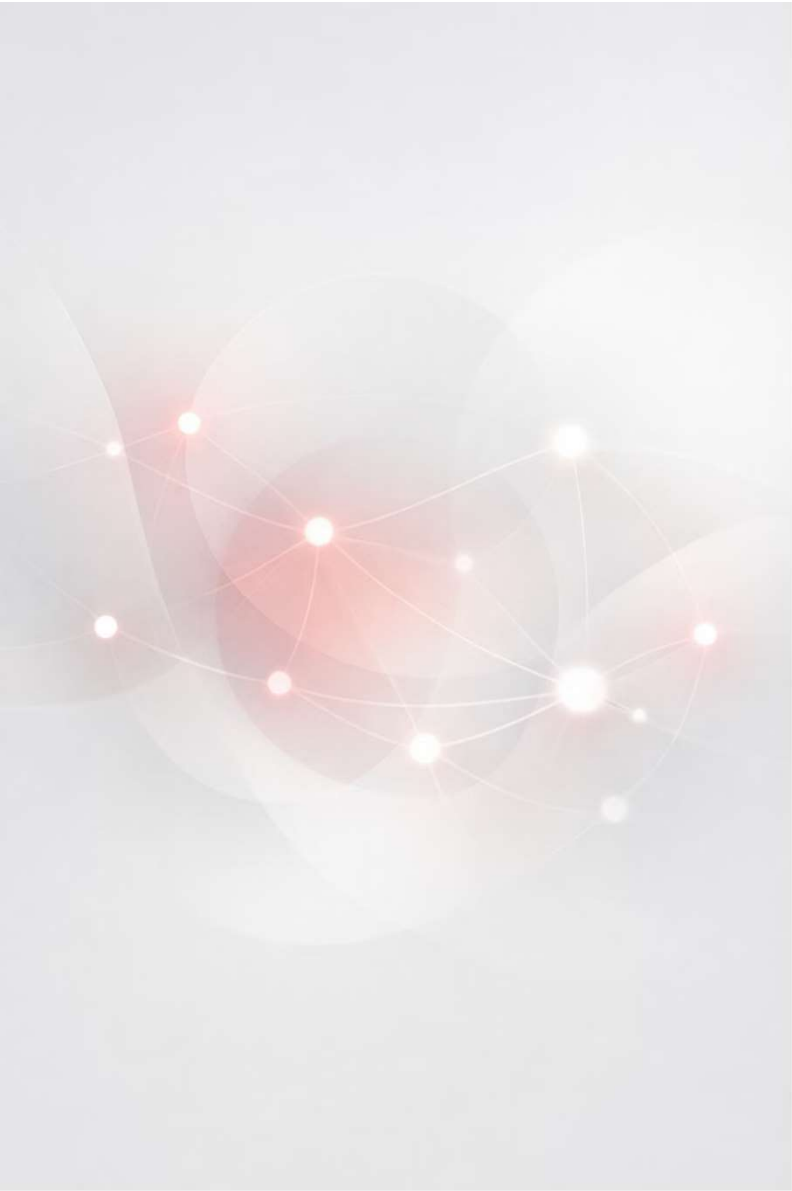
Augmentation, Not Automation

AI should enhance human capability, not replace human judgment.

Define Acceptable Risk Early

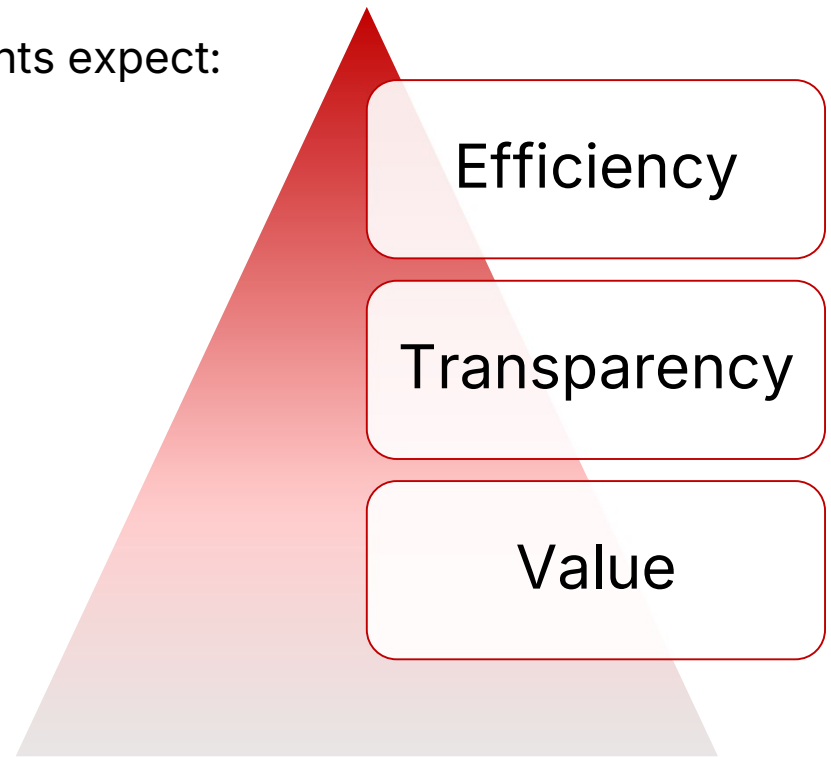
Establish clear boundaries around what risk looks like before deploying AI in any context.





The Client Shift

Clients expect:



TIP #4 

Co-design with clients.



Final Action

What is **ONE** action you will take in the next 30 days?



Reflect on the themes covered in this session. Identify a single, concrete step to move your AI transformation forward.

Key Takeaways

01

Start with a real problem

02

Diagnose resistance

03

Build a system

04

Focus on augmentation

05

Define acceptable risk

06

Invest in learning

07

Co-design with clients