Masterclass: How to Build a Knowledge Operations Strategy



Operational Knowledge

The actionable information AI or employees need to:

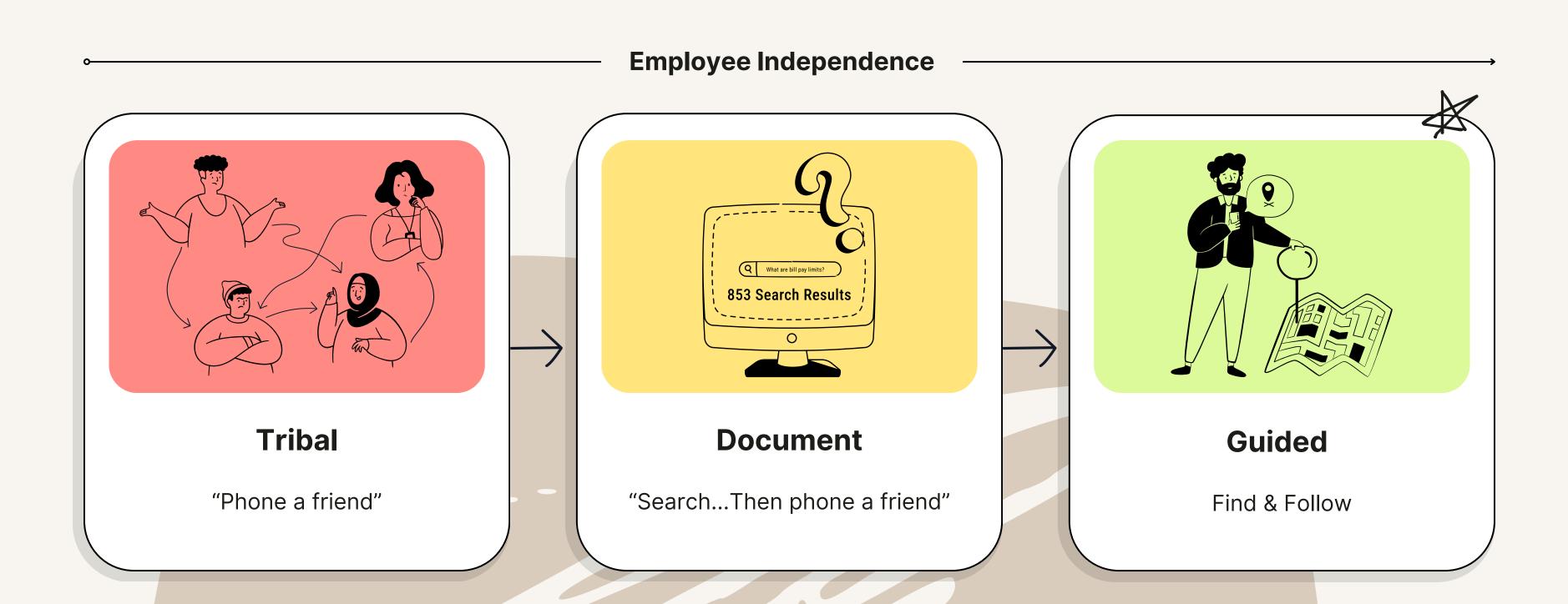
- Answer questions
- Perform tasks
- Solve problems



Goals

- Replace Tribal Knowledge moments
- For employees who have foundational knowledge:
 - Empower them to find answers on their own
- For employees who don't:
 - Teach them foundational knowledge
- Manage change

Knowledge Ops Maturity Model

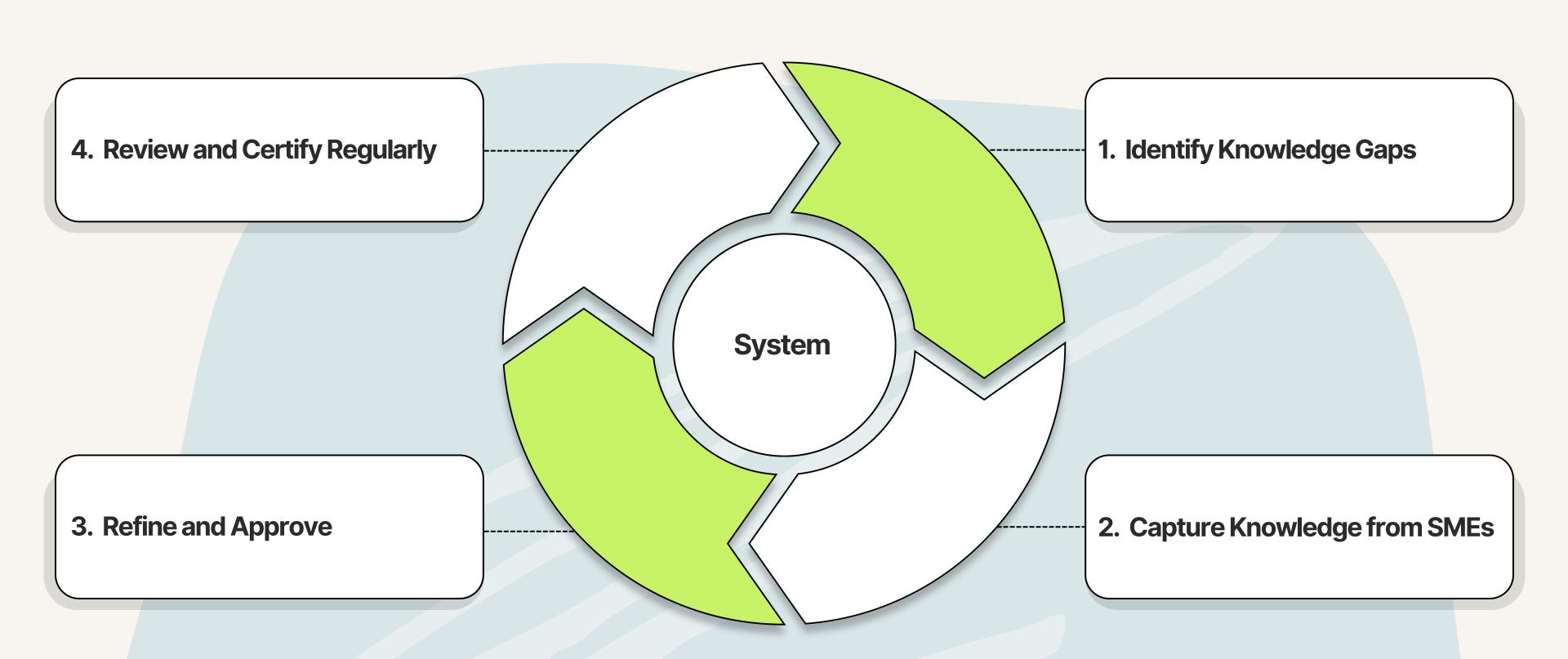


MAPPING YOUR JOURNEY

Questions to Ask

- Can an SME respond with a link?
- Can the employee find it on their own?
- Can an employee gain foundational knowledge on their own?
- Can an employee adapt to change instantly?

A Knowledge Operations System



Responding with a Link

- Identify what the questions are
- Create content that is followable and scannable

Empower employees to self-serve

- Match article titles to inputs
- Train them to identify inputs and search
- Redirect tribal knowledge questions

Teach Foundational Knowledge

- Identify concepts and definitions
- Build mini-courses for each topic

Manage Change

- Don't revert to tribal knowledge
- Use your Knowledge Ops Platform as the tool to communicate change
 - Small change: Send a notification
 - Large change: Build a mini-course

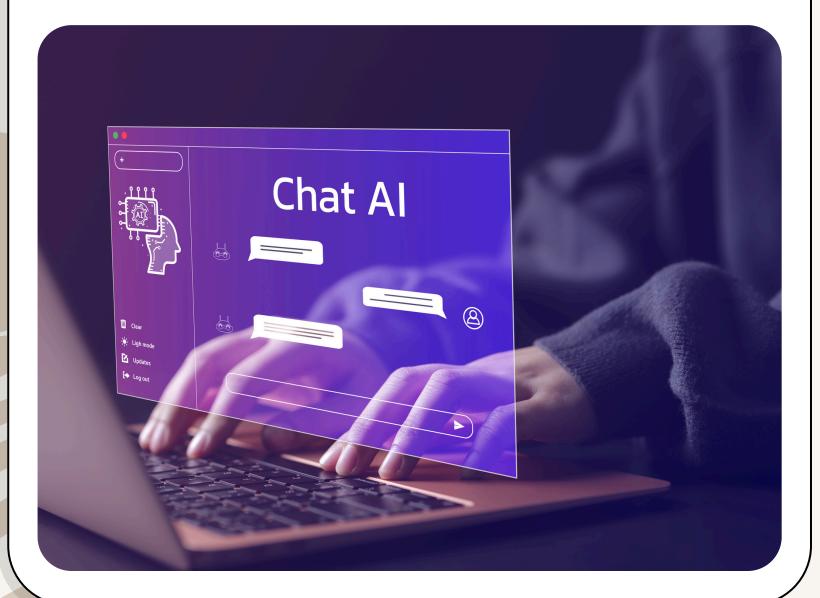
HOW DOES THIS PREPARE US FOR AI?

Assumptions

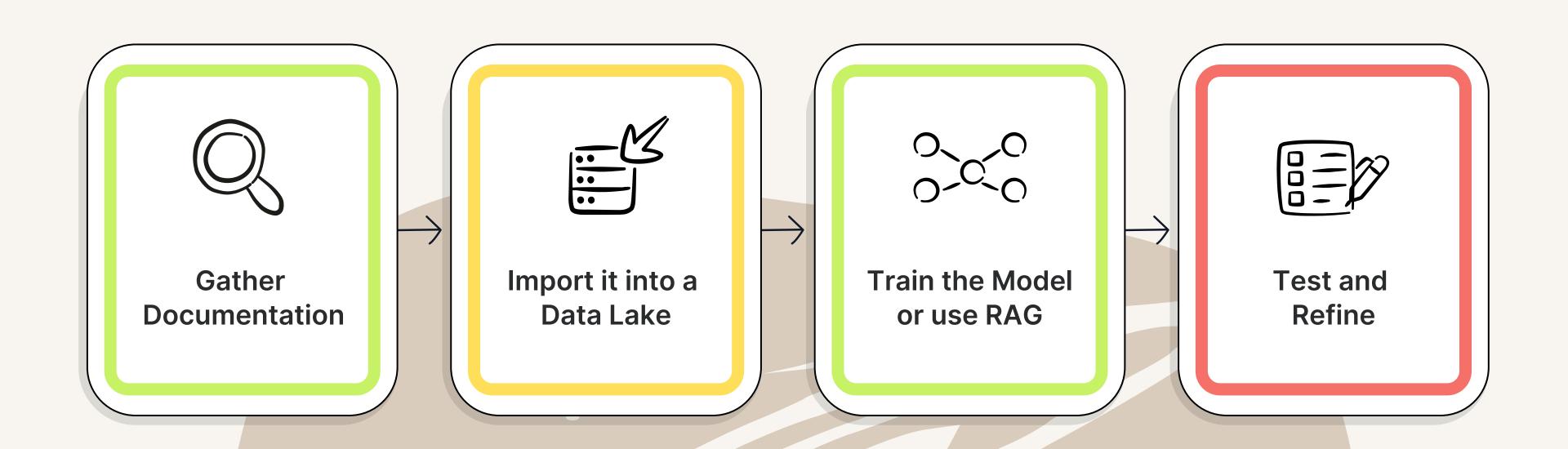
Al will figure out our junk-drawer of knowledge



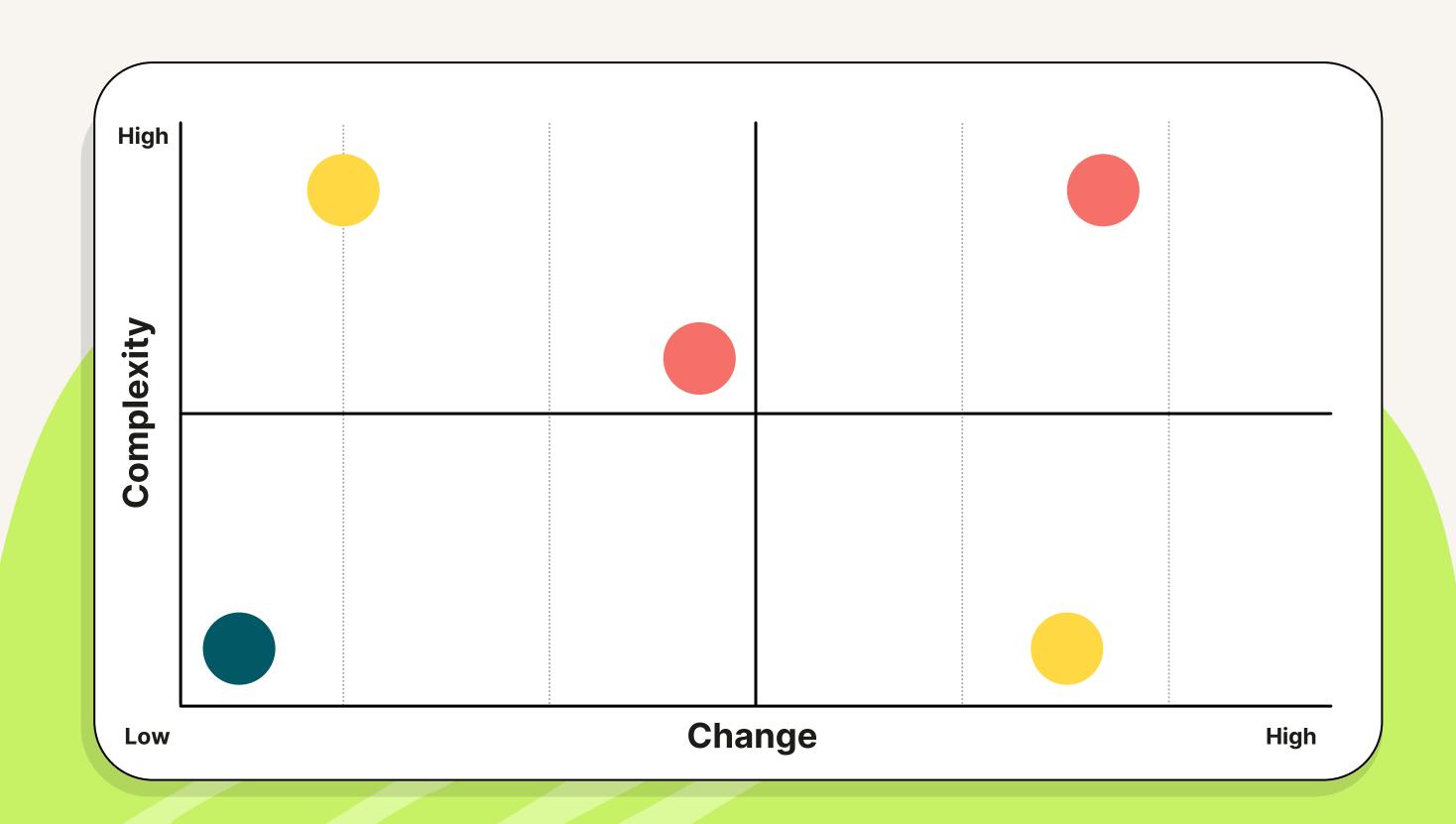
A chatbot is the best way to guide customers and agents



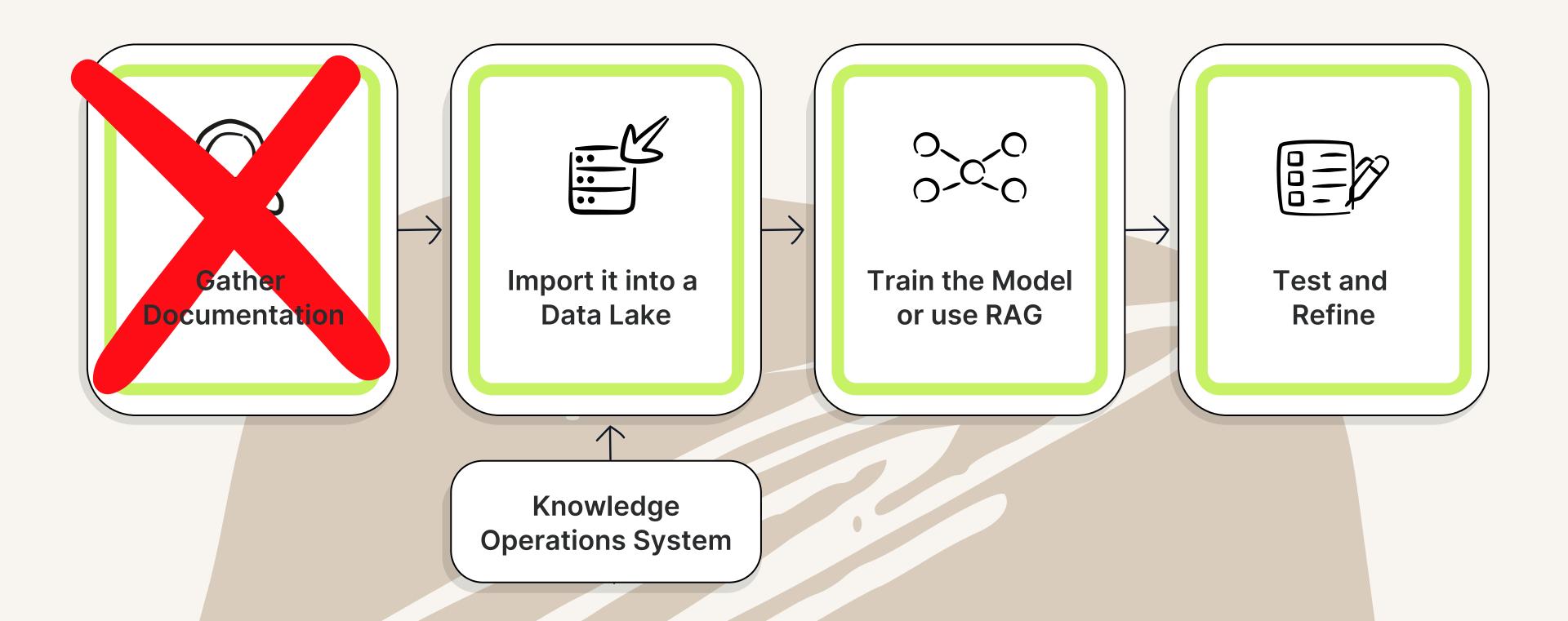
Typical Al Project



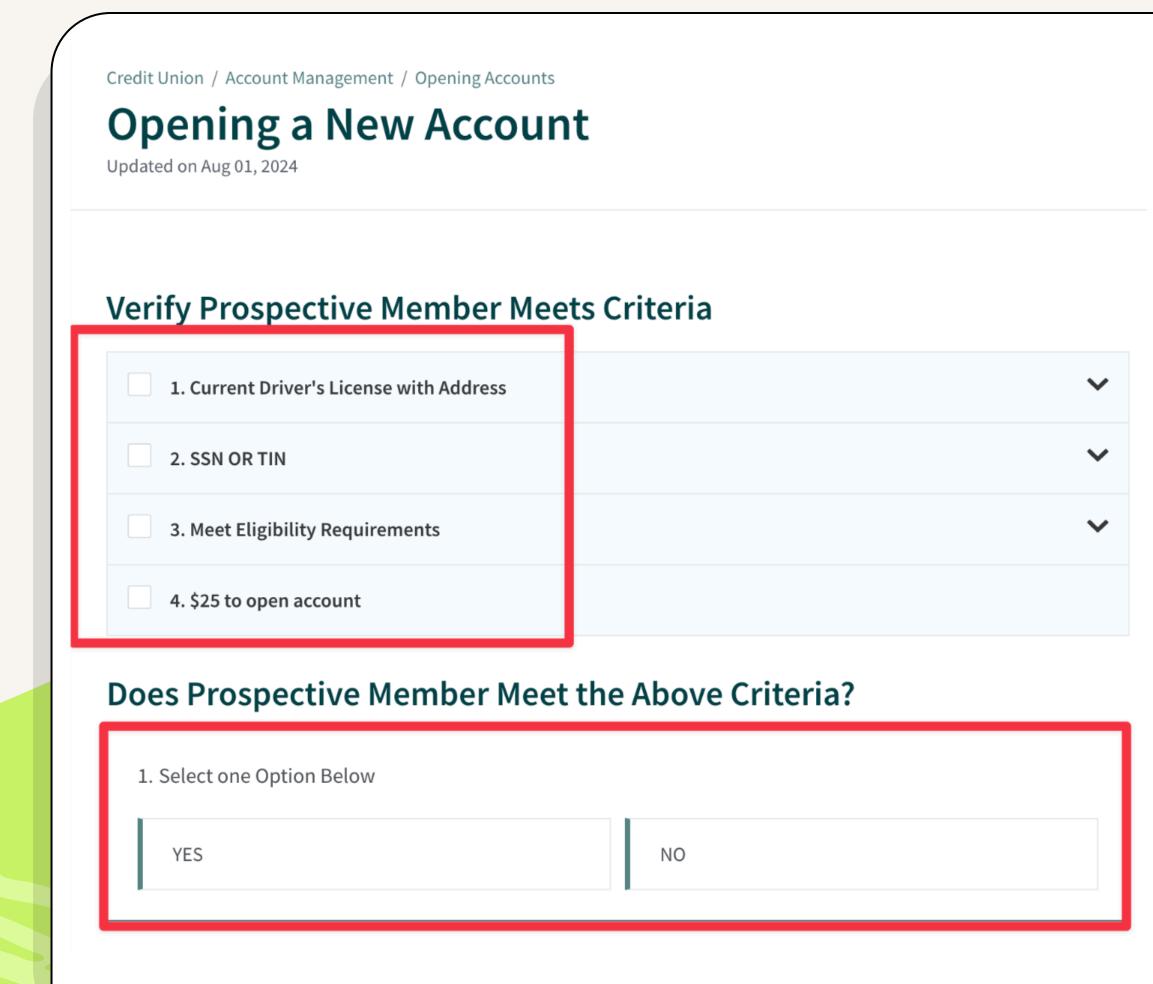
Complexity, Change, and Al



Inserting a Knowledge Ops Platform

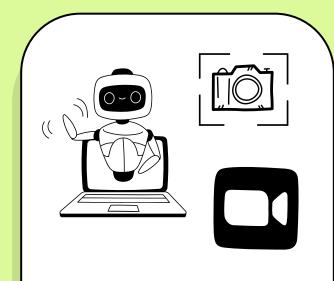


Decision Trees and Checklists for Complex Procedures



Knowledge Ops Platform

Single Source of Truth for Operational Knowledge



Integrated Knowledge Capture



Micro-Courses



Articles, Checklists, and Decision Trees



Change
Notifications &
User Feedback



Pushed Into Workflow

Questions?



(PROMISE UPHELD)



