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Perspective · Organize

Start governed AI with a clear decision

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A practical way for credit union leaders to define the institutional decision, ownership, and evidence before choosing technology.

What leaders should take away

- Start with the growth decision the institution needs to make, not a list of AI features.
- Name the accountable owner and the boundaries before an initiative reaches staff or members.
- Define the evidence that will earn the next decision before work begins.

The problem is rarely a lack of AI options

Credit union leaders can find no shortage of products, pilots, and presentations. The harder question is whether the institution is aligned on what it is trying to change.

When an AI initiative begins with a tool, the team often inherits the vendor's definition of success. Usage becomes a proxy for value. A demonstration becomes a proxy for evidence. Responsibility becomes distributed across technology, operations, risk, and the business without one clear owner.

Governed AI begins in a different place: the decision the institution needs to make.

Define the institutional decision

A useful decision statement is specific enough to guide action and broad enough to connect the right leaders. It should identify:

- the member or institutional outcome that matters;
- the operating problem preventing progress;
- the people accountable for changing it; and
- the evidence leaders will review before expanding the work.

“Use AI to improve lending” is an ambition. “Determine whether governed guidance can help frontline teams address stalled applications without increasing inappropriate outreach” is a decision that can be organized, tested, and measured.

Put ownership and boundaries in the same conversation

Ownership cannot be added after a pilot is underway. The business owner, technology owner, risk and legal participants, and frontline operator need a shared view of what the initiative may know, recommend, or do.

That shared view does not require a months-long policy exercise. It does require explicit answers to a few questions:

1. Who owns the business outcome?
2. Which institutional sources may inform the work?
3. What must remain a human judgment?
4. What action is permitted at this stage?
5. What evidence would justify broader exposure?

These answers form the operating boundary. They also give a vendor or internal team something concrete to design against.

Decide what earns the next step

An initiative should not move forward simply because it works technically. Leaders need to know whether it produces a useful, governed change in the institution.

Set a small number of evidence conditions before activation. They may include the relevance of recommendations, the quality of the underlying data, frontline adoption, completion of the intended action, or movement in the institutional outcome. The decision should determine the measures. A product dashboard should not.

The result is a more disciplined starting point: organize the decision, name the owner, set the boundary, and define the evidence. Technology can then serve the institution's strategy instead of quietly becoming the strategy.

The leadership question

Before approving another AI tool, ask: **What decision are we prepared to own, and what evidence would earn the next one?**

The executive guide to AI readiness provides a working structure for aligning that answer across the institution.

An illustrative lending decision charter

Name the lending owner, supported source, and eligible opportunity cohort. Establish the baseline for staff follow-up and application progression. Permit staff-reviewed conversation preparation within approved guidance; keep credit approval and external origination responsibilities explicit. Pause the evaluation if matching, permissions, or outcome records are unreliable.

Use the current lending example to distinguish a product demonstration from the evidence your institution would need.

Put staff review into a real workflow: Explore governance and review.