

.crft AI-NATIVE PRODUCT BUILD

# Risk & Compliance Copilot

## THE SITUATION

The answer usually exists already. It is in a memo someone wrote in 2022, or in the head of the person who left last spring, and the only reliable way to find it is to ask around. So the same judgment gets made twice, differently, by two people who never knew the other had made it.

## THE SOLUTION

Your policy corpus, regulatory updates, and prior decisions become a copilot that every analyst can query in plain language. It drafts memos, surfaces precedent, and checks work against current regulation — always citing its sources so reviewers and auditors can trace every claim back to the document.

## 01 HOW CRFT WORKS

### 01

Validate the core workflow in a short prototype sprint

### 02

Build the production-grade, owned system end-to-end

### 03

Hand off source, credentials, docs, and a 90-day roadmap

## 02 WHY IT MATTERS

- ✓ Faster, more consistent memos and reviews
- ✓ Citations back to source on every output
- ✓ Institutional knowledge captured, not lost to turnover
- ✓ Humans approve; AI does the drafting and retrieval

*CRFT engineers the retrieval and drafting layer over your policy corpus.*

03 FOUR WAYS TO BUILD AN AI SYSTEM — AND HOW THEY COMPARE

|                                                                                    | BUILD IN-HOUSE                                                                    | DEV SHOP                                                                          | AI SAAS TOOL                                                                        | CONSULTING                                                                          | CRFT                                                                                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>Time to first value</b><br>How long before it changes a number.                 |  |  |  |  |  |
| <b>ROI guarantee</b><br>Who carries the risk if it underperforms.                  |  |  |  |  |  |
| <b>On-the-ground integration</b><br>Whether it fits your stack, data and workflow. |  |  |  |  |  |
| <b>Gets smarter with use</b><br>Whether run 50 beats run 1.                        |  |  |  |  |  |
| <b>Tells you where to start</b><br>Scored opportunities, not a debate.             |  |  |  |  |  |
| <b>Change management</b><br>Roles, trust and adoption designed in.                 |  |  |  |  |  |
| <b>You own it outright</b><br>Code, prompts and data in your accounts.             |  |  |  |  |  |

04 FINANCIAL SERVICES — THE OPPORTUNITY IN NUMBERS

61%<sup>1</sup>

faster investigation-to-SAR time with ML alert triage

100%

audit-traceable AI outputs

3x<sup>2</sup>

target ROI within 90 days

1. Journal of Money Laundering Control, 2025 — production deployment at a bank; 19% of alerts auto-hibernated

2. AWSM LABS CRFT engagement guarantee — 3x ROI on the build fee by day 90, or we keep working at no charge

Explore this for Financial Services.

A short scoping conversation, then a costed plan with the ROI stated up front — not a proposal deck.

[awsmlabs.ai/industries/financial-services](https://awsmlabs.ai/industries/financial-services)

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