

# The question isn't whether to use AI. It's what to own.

Adopting AI isn't the same as rebuilding your systems around it in-house, and going it alone is risky. Creating small, internal tools and product demos is a fine use of your resources. But achieving hardened, enterprise-grade software across your value chain? That's much more complex and costly. Tools are evolving quickly, expertise is scarce, and a life-insurance platform still has to be compliant, integrated, and reliable.



## Two ways forward

|                   | Build it in-house, even with AI                   | Bestow's Platform                             |
|-------------------|---------------------------------------------------|-----------------------------------------------|
| Time to launch    | 18 months or more                                 | As little as 4 months                         |
| Running IT        | You own 100% of upkeep costs indefinitely         | Eliminate internal maintenance costs          |
| Compliance & risk | You own 100% of gaps, incidents, and fixes        | Built-in compliance tools and AI governance   |
| Expertise         | Hire, train, and retain a large, specialized team | Tap our insurance, software, and AI expertise |
| Cost              | Fully fund staff, build, integration, and upkeep  | Unlock up to 40% lower per-policy costs       |

The decision isn't purely financial. It's strategic.

Every carrier comes at this differently, with their own products, regulations, data vendors, and timelines. Tell us what you're trying to do, and we'll show you how the platform fits and what getting to market would actually look like. Start the conversation at [enterprise@bestow.com](mailto:enterprise@bestow.com).