

BFT-ADVISORY-TRAINING | STEP ONE

AI Governance

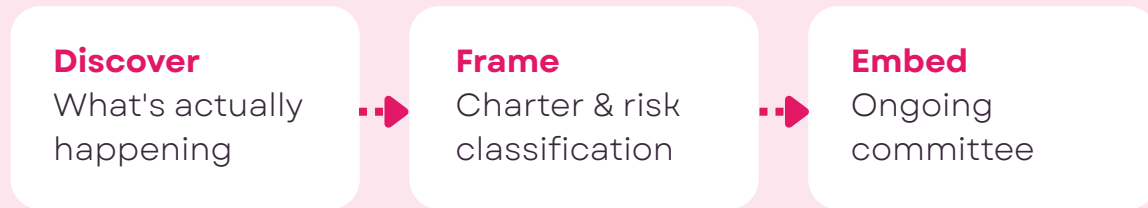
The evidence base that lets your board make claims it can defend

AI and automation governance for enterprise and accounting firms,
mid-tier to Top 20.

*This is the “**boring but important**” stuff.*



Broad claims don't survive scrutiny. Evidence does.

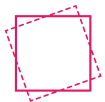


Most firms have AI activity happening somewhere they can't fully see – a tool a staff member built, a vendor feature quietly switched on, a process nobody's formally reviewed. That's not a failure. It's normal. But it means most boards can't currently back up the compliance statements they're being asked to make.

BFT AI Governance replaces assumption with evidence: a structured discovery, framework, and embedding process that gives your board a defensible position – proportionate to your size, and built to keep up as your AI footprint grows.



Discover. What's actually happening with the AI Questionnaire and System Assessment Matrix to surface real usage and real infrastructure, not the official version.



Frame. Workshop-built charter and risk classification, proportionate oversight, not a blanket policy nobody follows.



Embed. Ongoing committee support and retainer advisory, governance as a living posture, not a document filed and forgotten.

Built for the way real organisations work.

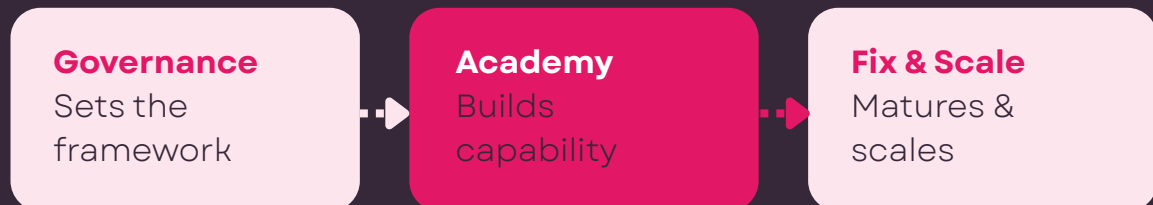
“The unglamorous work that means your board never has to guess”

Talk to us about where your governance posture stands today.

Works for a single firm or a federated network of partner firms, the discovery scales by complexity, not headcount.

Grounded in real delivery: workshop-based charter drafting and questionnaire-led discovery, proven with accounting firms and enterprise clients.

The BFT Advisory Family



↑ pain points and tools surfaced ↑

Each stands alone. Together, they compound.

Start with any one product as a standalone engagement, or take all three as a partnership package. Governance underpins the other two throughout, nothing gets built in Academy or scaled in Fix & Scale outside its framework.