

Adoptify AI Governance Blueprint

Policy, operating model, and safe AI scale-up

Adoptify AI | Regulated Enterprises

What you will gain

- â€ Establish enterprise AI governance
- â€ Build model risk and approval workflows
- â€ Align stakeholders on safe AI scale-up

The Learning Curve

Keep learning, keep growing.

Executive summary

As AI adoption accelerates, leaders need a governance model that balances innovation with control. Adoptify AI provides the frameworks and training to scale safely.

This playbook outlines the learning and operating model required to establish AI governance across regulated teams.

Outcome focus

- â€ Clear AI approval workflows
- â€ Reduced compliance risk
- â€ Faster time-to-approval

Market signals

Enterprise learning leaders are investing in AI fluency, cloud modernization, and governance readiness. These signals frame the urgency and scale of adoption across industries.

• 60% of workers require training by 2027

• 44% of worker skills will be disrupted in the next five years

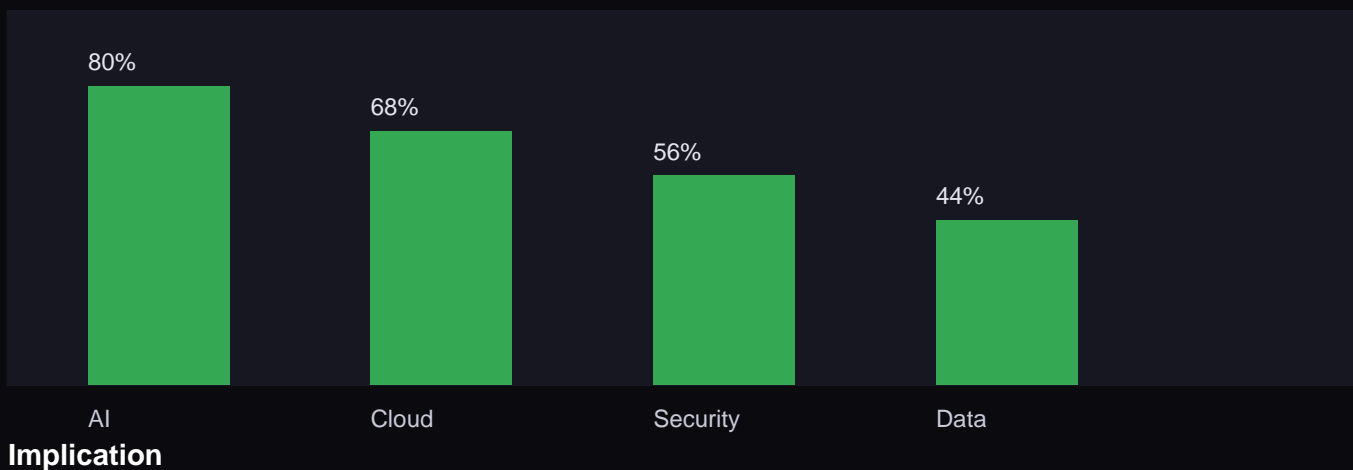
• 78% of organizations use AI in at least one function

• 71% of organizations use generative AI in at least one function

• \$675B public cloud spend forecast in 2024

• \$4.88M average cost of a data breach

Leadership teams need a measurable learning plan that balances speed, governance, and adoption across the enterprise.



Strategic use cases

We prioritize initiatives that deliver executive visibility, measurable value, and rapid adoption.

- â€ AI policy and risk framework design
- â€ Model registry and approval workflows
- â€ Audit-ready AI documentation
- â€ Cross-functional governance councils

Capability map

People

- â€ Risk leaders
- â€ Legal and compliance
- â€ AI product owners

Process

- â€ AI policy governance
- â€ Model risk management
- â€ Approval workflows

Platform

- â€ Adoptify AI tooling
- â€ Policy libraries
- â€ Audit dashboards

Vendor accelerators

- â€ AI policy templates
- â€ Risk scoring models
- â€ Governance maturity assessments

Learning pathway

A structured pathway ensures executives, leaders, and practitioners move in lockstep.

Phase 1: Align

Define governance objectives

Weeks 1-2

Phase 2: Build

Policy and approval workflows

Weeks 3-6

Phase 3: Scale

Deploy governance across teams

Weeks 7-12

Cohort design

Role-based tracks ensure that leaders, managers, and practitioners receive the right depth of enablement.

Executives

Governance vision and policy

- â€ AI governance strategy
- â€ Risk oversight
- â€ Board reporting

Compliance leaders

Policy, audit, and controls

- â€ Model risk management
- â€ AI audit readiness
- â€ Policy workflows

Practitioners

Implementation enablement

- â€ Adoptify AI labs
- â€ Policy documentation
- â€ Governance tooling

90-day activation plan

A focused 90-day plan connects strategy, learning, and deployment milestones.

Weeks 1-2: Design

Governance charter and priorities

Policy blueprint

Weeks 3-6: Build

Approval workflow configuration

Model registry, audit trail

Weeks 7-12: Scale

Expand governance across teams

Governance scorecard

KPI scorecard

Track adoption, performance, and business impact with a consistent scorecard.

- ⌘ Time-to-approval
- ⌘ AI policy adherence
- ⌘ Risk exception rate
- ⌘ Audit readiness
- ⌘ Governance maturity score

Sources

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â€ Gartner, Worldwide Public Cloud End-User Spending 2024-2025:

<https://www.gartner.com/en/newsroom/press-releases/2024-04-03-gartner-forecasts-worldwide-public-cloud-end-user-spending-to-reach-675-billion-in-2024>

â€ IBM, Cost of a Data Breach 2024: <https://www.ibm.com/reports/data-breach>

â€ PwC, 2025 AI Jobs Barometer: <https://www.pwc.com/gx/en/issues/artificial-intelligence/ai-jobs-barometer.html>

How The Learning Curve helps

The Learning Curve designs instructor-led programs that map directly to business outcomes. We blend vendor-authorized content with custom labs, coaching, and readiness metrics so your teams can adopt faster and scale safely.

Ready to build a tailored learning journey? Contact us at thelearningcurve.ai or visit thelearningcurve.ai.