

FOX AI, INC. THE AI-READY EXECUTIVE PLAYBOOK

What Every Executive Must Know About AI
Before It Costs Them Their Job — and Their Company

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A Note from the Co-Founders

Frank Reed Jr. & Dr. Miguel Olivas — Fox AI, Inc.

We didn't write this playbook to add to your reading list. We wrote it because we've sat across the table from smart, accomplished executives who are quietly terrified of one thing: being exposed as the person in the room who doesn't understand AI.

That fear is costing you more than you know. It's costing you credibility in the boardroom. It's costing you contracts with agencies who now ask for your AI strategy. And in some cases — we'll show you the data — it is literally costing executives their jobs.

The good news: you don't need to become a data scientist. You need to become AI-fluent. There's a difference. This playbook is the bridge.

Use it. Share it with your leadership team. Then call us.

01 The Crisis No One Is Talking About

AI is not coming. It is here. And the executives who don't understand it are already paying the price.



The Board Is Watching

In 2023, boards rewarded executives who had a vision. In 2025, boards expect executives who can execute on AI — not just talk about it. The question is no longer "what is your digital strategy?" It is "show me your AI roadmap and tell me who owns it."

When you cannot answer that question with specificity, you signal one of two things: either you don't understand the technology, or you don't believe it matters. Both are disqualifying in today's environment.

REAL CONSEQUENCE:

In Q1 2025, a Fortune 500 retail CEO was replaced — not for poor financial performance, but because the board cited a "lack of strategic vision around AI-driven operations" in the transition announcement. This is no longer theoretical.

The GovCon Dimension

For executives operating in or adjacent to federal contracting, the stakes are even higher. The DoD's AI Adoption Strategy and the Office of the Director of National Intelligence's AI Framework both require prime contractors to demonstrate AI capabilities and governance frameworks. In 2025, Requests for Proposals began routinely including language such as:

FROM AN ACTIVE RFP (paraphrased):

"Offeror shall describe its organizational AI governance posture, including executive-level AI literacy programs, responsible AI policies, and AI risk management alignment with NIST AI RMF."

If your executive team cannot speak to this in an orals presentation, you are not competitive. Full stop.

The Five Ways AI Ignorance Is Destroying Executive Careers

#	The Gap	How It Shows Up	The Cost
1	Can't articulate AI strategy	Stumbles in board Q&A, investor meetings, or agency orals	Loss of board confidence, passed over for promotion or contract
2	Signed off on AI tools without understanding them	Data breach, bias incident, or regulatory violation surfaces	Legal liability, personal reputational damage, termination
3	Delegated AI entirely to IT	No strategic alignment; AI projects fail or stall	Wasted budget, missed competitive window, blame falls upward
4	Dismissed AI as hype	Competitors deploy; customers and talent migrate	Market share erosion, inability to retain top performers
5	No AI governance policy	An employee misuses AI; sensitive data exposed	Compliance violation, client loss, regulatory scrutiny

02 What Executives Actually Need to Know About AI

You don't need to build AI. You need to lead organizations that use it, govern it, and profit from it.

The 60-Second Mental Model

AI is software that learns patterns from data and makes predictions or decisions based on those patterns. That's it. The sophistication is in the scale and speed — not in some magical intelligence.

As an executive, your job is not to understand the mathematics. Your job is to understand:

- What decisions in your organization AI can improve
- What risks AI introduces to your organization
- What governance you must put in place to stay compliant and competitive
- How to evaluate AI vendors, tools, and proposals intelligently
- How to communicate your AI strategy to boards, clients, and teams

The Executive AI Vocabulary — 15 Terms You Must Own

Term	What It Means for You
Large Language Model (LLM)	The technology behind tools like ChatGPT, Claude, and Copilot. It reads and generates text by predicting patterns. Your employees are already using these.
Hallucination	When an AI confidently states something false. Critical risk in legal, medical, government, and compliance contexts. Never deploy AI where errors have severe consequences without a human review layer.
AI Governance	The policies, oversight structures, and accountability frameworks that control how AI is used in your organization. Boards and regulators will ask for this.
NIST AI RMF	The National Institute of Standards and Technology's AI Risk Management Framework. The federal standard for responsible AI deployment. You should know this exists and have someone mapping to it.
Bias / Algorithmic Bias	When AI outputs systematically favor or harm certain groups because of patterns in the training data. Creates legal, reputational, and ethical liability.
Prompt Engineering	The skill of writing effective instructions for AI tools to get useful outputs. This is what separates productive AI users from frustrated ones.
RAG (Retrieval-Augmented Generation)	A technique that gives AI access to your organization's documents and data so it answers questions based on your content — not just general knowledge.
Fine-Tuning	Training an existing AI model on your organization's specific data to make it better at your use cases. Requires data governance before you consider it.
AI Agent	An AI system that can take actions autonomously — browsing, emailing, scheduling, purchasing — not just answering questions. Growing fast; requires policy guardrails.

Data Sovereignty	The principle that your organization controls its data and that AI vendors cannot train on or retain your proprietary information. Always verify vendor contracts on this.
EU AI Act	The European Union's binding AI regulation (in effect 2025). If you operate in the EU or have EU clients, you have compliance obligations. High-risk AI systems face strict requirements.
Shadow AI	Employees using unauthorized AI tools (free ChatGPT, consumer apps) on company systems or with company data. Already happening in your organization. Requires a policy response now.
AI ROI	Return on investment from AI deployment. Executives must define success metrics before deploying AI — not after. Cost reduction, speed, accuracy, and revenue are the four primary levers.
Human-in-the-Loop	AI systems designed so that a human reviews or approves outputs before action is taken. Required for high-stakes decisions. Protects against hallucination and bias liability.
Foundation Model	Pre-built AI models (GPT-4, Claude, Gemini) that you can build applications on top of, rather than building AI from scratch. 99% of organizations should use these rather than build their own.

03 The Executive AI Blind Spots Self-Assessment

Score yourself honestly. Your answers will define your 90-day action plan.

Rate yourself on each statement: 1 = Not at all true, 3 = Somewhat true, 5 = Completely true

Statement	1	2	3	4	5
I can explain what a large language model is to a non-technical board member.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I know which AI tools my employees are currently using — authorized or not.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
My organization has a written AI use policy that employees have acknowledged.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I can articulate my organization's AI strategy in three sentences.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I understand the data privacy risks of deploying AI tools in my organization.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I have reviewed at least one AI vendor contract for data sovereignty terms.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I know what the NIST AI Risk Management Framework requires.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I can identify two AI applications that would directly improve our revenue or cost structure.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
My board has received at least one briefing on AI risk in the last 12 months.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I have a clear process for how AI-generated content is reviewed before external use.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I know which AI regulations apply to my industry and geography.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I have a named person internally responsible for AI governance.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SCORING GUIDE:

48–60: AI-Fluent — You're ahead of most peers. Focus on advanced governance and AI ROI optimization.
 32–47: Developing — You have a foundation. Three to five targeted actions will accelerate your readiness significantly.
 20–31: At Risk — Your organization has meaningful exposure. Begin with Section 5 of this playbook immediately.
 Below 20: Critical Gap — You are operating with significant blind spots. Engage Fox AI for a rapid executive briefing.

04 The 5 AI Decisions Every Executive Will Make in the Next 12 Months

You will face each of these decisions whether you are ready or not. This section prepares you to make them well.

DECISION 01: "Should we use AI in this product or workflow?"

This question will come from your team, your board, a client, or a competitor's press release. Your answer cannot be "I'll look into it." You need a framework for evaluating AI applications against three criteria: strategic fit, risk level, and implementation readiness.

Framework:

Ask: Does this save measurable time or money? Does it improve customer or mission outcomes? Do we have the data quality it requires? What is our liability if it fails?

DECISION 02: "Which AI vendor or tool should we choose?"

The AI vendor landscape is noisy, fast-moving, and full of overpromise. Executives are signing contracts without understanding data ownership, model limitations, or exit provisions. This is where legal and reputational exposure begins.

Framework:

Before signing any AI contract, demand answers to: Who owns our data? Will you train on our inputs? What is your uptime and error rate guarantee? What happens to our data if we leave? Who is liable if the AI causes harm?

DECISION 03: "How do we govern AI use internally?"

Shadow AI is already in your organization. Employees are using ChatGPT, Copilot, Gemini, and others — often with company data — without any policy guidance. Every week without a policy is a week of unmanaged risk.

Framework:

At minimum, your AI governance policy must address: approved tools list, data classification rules (what can go into AI), review requirements for AI-generated outputs, and a reporting process for AI incidents.

DECISION 04: "How do we present our AI strategy to clients, investors, or the government?"

Your stakeholders — whether a federal contracting officer, a private equity board, or an enterprise client — are increasingly asking for your AI posture. A vague answer signals either ignorance or avoidance. Neither inspires confidence.

Framework:

Your AI strategy narrative must include: what AI capabilities you currently deploy, how you govern responsible use, your roadmap for expansion, and how AI supports your competitive differentiation or mission delivery.

DECISION 05: "How do we build AI literacy across our organization?"

Individual AI tools create individual productivity gains. But organizational AI capability — the kind that creates durable competitive advantage — requires systematic literacy development across your team, not just your technologists.

 Framework:

Deploy tiered AI literacy programs: executive awareness (this playbook), managerial application (use-case workshops), and operational proficiency (tool-specific training). Fox AI delivers all three layers.

05 Your 90-Day AI Readiness Action Plan

Do not try to close all gaps at once. This plan sequences actions for maximum impact with minimum overwhelm.

Phase	Timeline	Action	Owner
LEARN	Days 1–7	Complete this playbook and the blind spots assessment. Score yourself. Identify your top three gaps.	CEO / Executive Team
LEARN	Days 1–7	Share the Executive AI Vocabulary (Section 02) with your leadership team. Conduct a 45-minute group discussion.	CEO + Department Heads
ASSESS	Days 8–21	Inventory all AI tools currently in use across your organization — authorized and unauthorized.	CIO / Operations Lead
ASSESS	Days 8–21	Review your top three AI vendor contracts for data sovereignty and liability terms.	Legal / Executive
GOVERN	Days 22–45	Draft and publish your organization's AI Use Policy using the Fox AI template (Section 06).	CISO / Compliance / CEO
GOVERN	Days 22–45	Designate an AI Governance Lead — even if part-time — responsible for AI policy and vendor oversight.	CEO
GOVERN	Days 46–60	Conduct a board-level AI risk briefing using the template in Section 06.	CEO + CIO
EXECUTE	Days 61–75	Deploy Fox AI's AI Literacy Training to all managers and above. Track completion.	HR / Training Lead
EXECUTE	Days 76–90	Identify your top two AI use cases for the next fiscal year. Build a business case for each.	Strategy / Operations
EXECUTE	Days 76–90	Present your AI strategy narrative to a client, partner, or proposal evaluator for the first time.	CEO / BD Lead

06 Ready-to-Use Templates

Template A — AI Use Policy (Customizable)

HOW TO USE:

Replace all [bracketed] fields with your organization's information. Have legal review before publishing. Distribute to all personnel and collect signed acknowledgments.

[ORGANIZATION NAME] — Artificial Intelligence Use Policy

Effective Date: [DATE] | Version: 1.0 | Approved by: [EXECUTIVE NAME, TITLE]

PURPOSE

This policy governs the use of artificial intelligence (AI) tools by [ORGANIZATION NAME] personnel in the conduct of organizational activities. It is designed to protect [ORGANIZATION]'s data, clients, reputation, and regulatory standing while enabling productive use of AI technology.

APPROVED AI TOOLS

The following tools are approved for organizational use: [LIST APPROVED TOOLS]

All other AI tools require written approval from [ROLE/OFFICE] before use with organizational data.

DATA CLASSIFICATION RULES

Personnel shall NOT input into any AI tool: Personally Identifiable Information (PII); Protected Health Information (PHI); CUI or classified data; client proprietary information; unpublished financial data; legal strategy or privileged communications.

OUTPUT REVIEW REQUIREMENTS

All AI-generated content intended for external distribution — including proposals, contracts, reports, and client communications — must be reviewed and approved by a qualified human before release. Employees are responsible for the accuracy and appropriateness of AI-assisted work they submit.

INCIDENT REPORTING

Any suspected AI-related data incident, policy violation, or unexpected AI behavior must be reported to [CONTACT/OFFICE] within 24 hours of discovery.

ENFORCEMENT

Violations of this policy may result in suspension of AI tool access, disciplinary action up to and including termination, and personal liability in cases of gross negligence.

ACKNOWLEDGMENT

By signing below, I acknowledge that I have read, understood, and agree to comply with this policy.

Name: _____ Signature: _____ Date: _____

Template B — Board AI Risk Briefing Outline

Use this structure for a 15–20 minute board briefing. Customize with your organization's actual data.

- Slide 1 — What AI is changing in our industry right now (2 minutes)
- Slide 2 — How AI is currently being used in our organization (3 minutes)

- Slide 3 — AI risks we are managing: data, compliance, liability, workforce (4 minutes)
- Slide 4 — Our AI governance framework and who owns it (3 minutes)
- Slide 5 — Our AI roadmap for the next 12 months and the opportunity cost of inaction (4 minutes)
- Slide 6 — Board action requested: policy approval / budget authorization / oversight oversight (2 minutes)

Template C — AI Vendor Vetting Checklist

Before signing any AI vendor agreement, obtain written answers to all of the following:

- Does your platform train on our data or inputs? If yes, can we opt out?
- Who owns the outputs generated by your AI when using our data?
- Where is our data stored, and in which jurisdictions?
- Are you FedRAMP authorized or pursuing authorization? (Required for federal use)
- What is your data retention policy when our contract ends?
- How do you test for bias and what is your bias incident response process?
- What is your average uptime guarantee and what are the SLA remedies for downtime?
- Who do we contact and what are the breach notification timelines if our data is compromised?
- What human oversight mechanisms are built into your platform for high-stakes outputs?
- Can you provide your latest SOC 2 Type II report or equivalent security certification?
- What are the exit provisions if we need to terminate the relationship?
- Are there any subprocessors who will have access to our data?

07 How Fox AI Closes the Gap

This playbook is a starting point. Fox AI is the team that takes you the rest of the way.

Solution	What It Delivers
AI-Ready Executive Briefing	A 90-minute live or virtual session with Frank Reed Jr. and Dr. Miguel Olivas — customized to your industry, your current AI posture, and your leadership team's specific blind spots. Includes pre-read materials and a post-session action plan.
AI Literacy Training Program	Tiered training curriculum for executives, managers, and individual contributors. SCORM-packaged for LMS deployment, or instructor-led. Includes pre/post assessments and completion tracking. GovCloud hosting available.
AI Governance Starter Package	Complete AI Use Policy, Vendor Vetting Checklist, Incident Response Procedure, and Board Briefing Template — customized to your organization and reviewed for alignment with NIST AI RMF and applicable regulations.
Executive AI Strategy Workshop	A half-day working session to build your organization's AI roadmap — identifying use cases, assigning ownership, defining governance, and developing the board narrative. Delivered by Fox AI's leadership team.
Ongoing AI Advisory Retainer	Monthly advisory sessions with Fox AI leadership to stay current on AI developments, review vendor proposals, respond to regulatory changes, and coach your internal AI champion. Available in 6 and 12-month packages.
GovCon AI Capability Statement	For organizations pursuing federal contracts, Fox AI develops a compelling AI capabilities narrative aligned to DoD AI Strategy, NIST AI RMF, and agency-specific requirements — ready for RFP insertion, capability statements, and orals presentations.

The executives who act now will lead their industries.

The ones who wait will wonder what happened.

Schedule your Executive AI Briefing with Fox AI today.

info@foxai.com | foxai.com | GSA MAS: GS-35F-0563U | CAGE: 8AXD5

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