Your organization uses AI.

If your board asked tomorrow, what could you show?

AI governance you can prove.

AI literacy you can verify.

DECISIONS
AUTHORITY
KNOWLEDGE

Seeing AI is not the same as governing it.

Three complementary responsibilities.

OBSERVE

What is happening?

Discovery, monitoring and activity logs.

ENFORCE

What is permitted?

Access controls, guardrails and intervention.

GOVERN

What did we decide?

Ownership, risk decisions and dated records.

AI agents change the question.

When software acts on someone's behalf, delegated authority matters.

01

Which agents?

Identify agents in use.

02

Who owns them?

Name the responsible person.

03

What may they do?

Document permissions.

04

Who can stop them?

Define intervention and escalation.

Three dimensions of AI accountability.

One expanded offering for organizations of 50 to 2,000 people.

ORGANIZATION

AI tools

Assess use and document governance decisions.

AGENTS

Delegated authority

Assess ownership, permissions and intervention.

PEOPLE

AI literacy

Learn, demonstrate knowledge and earn a credential.

From assessment to evidence.

Choose the depth that fits your organization.

LIGHT

Start simply

For owners and managers; plain-language questions.

STANDARD

Go deeper

For teams reviewing tools, agents and responsibilities.

COMPLETE

Detailed review

For security teams requiring a more extensive assessment.

Four governance documents.

Designed for decisions, oversight and follow-through.

01

Executive Risk Report

Findings and recommended actions.

02

AI Acceptable Use Policy

Expectations for responsible use.

03

Board Memo

Plain-language leadership oversight.

04

AI Posture Summary

Concise view of assessed governance.

Evidence someone else can check.

A dated Verification URL accompanies each governance document.

Confirm issuance.
Confirm the date.

Confidential report contents are not shown.

6 years

Document verification period

From attendance to demonstrated knowledge.

Role-specific education with a defined assessment standard.

LEARN

Role-based curriculum

An AI tutor that teaches by asking questions.

DEMONSTRATE

80% pass mark

A defined exam standard at the end of each track.

VERIFY

Dated credential

Successful learners receive a verifiable Record of Completion.

AI literacy for every role.

Learning aligned to organizational responsibilities.

Board & CEO	Informed oversight	9 modules • 60 to 80 min
CISO & Security	Risk and controls	20 modules • 5 to 6 hrs
CTO, CIO & IT	Responsible deployment	14 modules • 3 to 3.5 hrs
Legal & Compliance	Duties and evidence	13 modules • 3 to 3.5 hrs
Employee Essentials	Responsible everyday use	7 modules • 30 to 40 min

What you decided. What people learned.

Two complementary forms of evidence from one offering.

SANCTUMSHIELD

Documented decisions

Dated governance records for organizational accountability.

SANCTUMSHIELD ACADEMY

Demonstrated knowledge

Verifiable completion credentials for individual achievement.

Don't just take our word for it.

Look at the evidence first.

GOVERNANCE

See sample documents

sanctumshield.com/sample-outputs

ACADEMY

Explore the curriculum

academy.sanctumshield.com

LEADERSHIP

Read the briefing

sanctumshield.com/the-missing-layer

Where does your organization stand?

Start with the free Shadow AI Check. Twelve questions, a few minutes, no account and no email.

Identify potential governance gaps.
Understand what to do next.

sanctumshield.com/check



Show your work.