



LAW & COMPLIANCE · INTEGRATED PROGRAM

Strategic Thinking and Professional Judgment

Judgment, strategy, and professional responsibility in legal work with generative AI. Cases, simulations, and guided discussion for in-house teams and law firms.

**AI can draft the memo.
It cannot sign it.**

An integrated program that combines strategic thinking, collaboration with AI, intelligent compliance, and the lawyer's role as a business partner. Cases and simulations link legal choices to risk, client objectives, and human responsibility. Participants work on professional situations, discuss them with faculty and peers, and practice with AI-driven counterparts, so that judgment is exercised rather than described.

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**THREADS: STRATEGY, AI,
COMPLIANCE, BUSINESS**

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**CRITERIA
OBSERVED IN
EVERY EXERCISE**

CPD

**ELIGIBLE WHERE
APPLICABLE**

THE PROBLEMS WE SOLVE FOR LAW FIRMS, IN-HOUSE LEGAL TEAMS, AND COMPLIANCE FUNCTIONS

01 — FLUENT, UNVERIFIED

AI outputs read well, and nobody checks the sources

Research and drafting arrive polished and fast; invented precedents, wrong jurisdictions, and missing caveats slip through. Practicing verification on real cases builds the reflex of questioning before using.

02 — DELEGATION WITHOUT GOVERNANCE

Work is handed to systems, and responsibility becomes blurry

Who decided what, on which basis, and who checked: as AI enters the workflow, the answer gets lost. The program makes delegation, oversight, and the rationale of each choice explicit and traceable.

03 — LEGAL RISK IN ISOLATION

Advice that is legally sound but useless to the business

Clients and boards want options linked to objectives, cost, and timing. Cases connect legal risk to business goals, and participants practice explaining a choice in terms others can act on.

TARGET AUDIENCE

Partners, associates, and trainees in law firms; general counsel and in-house legal teams; compliance and risk professionals; legal professionals in regulated industries and international organizations. Mixed groups from one firm or team, or open editions.

FORMAT

Classroom, online, or immersive rooms, without headsets. Combinable modules; guided discussion, cases, and simulations with AI-driven counterparts; individual and group feedback. Eligible for continuing professional development where applicable. Cases and jurisdictions set with you. English or Italian.





INSIDE THE PROGRAM

Question. Verify. Decide. And explain why.

01 Examine the problem

Facts, interests, constraints, jurisdictions, and gaps in information, identified before any tool is opened.

02 Test the options

AI supports the analysis; participants check sources and assumptions and compare workable paths. Four criteria: quality and verification of hypotheses, traceability of sources, link between legal risk and business goals, clarity of reasons.

03 Explain the choice

Consequences, governance, client communication, and the reasons behind the decision, rehearsed with a client, a board, or a regulator.

04 Practice and compare

Simulations with AI-driven counterparts and guided discussion show how judgment changes when AI contributes. Participants compare their reasoning with experienced practitioners' and try again.

WHAT YOU GET

Real cases

Professional situations from your practice areas and jurisdictions.

AI in the loop

Tools used, checked, and governed, not avoided.

Observed judgment

Four criteria, per person and group.

Continuing education

Credits where applicable.

Start with one module

Choose one team or practice group and one module: verification and governance of AI outputs, for example. We build three cases from your practice, run the module, and look together at what changed in how your lawyers question, verify, and explain.

WORKS WITH THE OTHER LAW & COMPLIANCE SOLUTIONS

The same AI-driven counterparts serve Public Speaking and AI Rehearsal for Examination and Negotiation; Lawyers as Business Partners deepens the business-partner thread.

THE REFERENCE PROGRAM

This is the reference program of the e-REAL Law & Compliance offer: the full learning journey on how legal judgment changes when AI contributes to the work. Designed by e-REAL Labs with leading legal practitioners and scholars.

LET'S TALK

Book a call on www.e-real.net or propose a team for a first module.

CONTACT

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