INTERACT x MITRATECH

Mitratech GRC Certificate at Interact 2026

GRC is shifting from systems that record what happened to platforms that help you decide what to do next, and AI is what's making that possible.

This certificate is a curated learning path built around that shift. You'll leave with a clear point of view on where GRC is heading, a real understanding of what AI can already do inside your program (and what's still on the horizon), practical tactics from peers solving the same problems you are, and hands-on time applying all of it to the Mitratech solutions you actually run.

You don't just attend Interact this year. You leave being able to walk into your next leadership conversation with a sharper answer to "where is GRC going, and what do we do about it?"

Across four progressive levels, you'll build the perspective and practical fluency that define forward-thinking GRC leaders: strategic foresight in Level 1, technical clarity in Level 2, field-tested confidence in Level 3, and hands-on mastery in Level 4. Each session builds on the previous one, creating a cohesive arc that moves you from recognizing where GRC is headed to actively shaping how that shift plays out in your own environment.

Required Sessions:

See the Shift, Level 1: The Mitratech GRC Vision: From Systems of Record to Systems of Orchestration

GRC has spent decades built around systems of record — accurate, siloed, and disconnected from each other the moment a risk crosses a team boundary. Alex Toews, Mitratech GRC's Chief Product Officer, lays out where the industry is heading instead: a shift from disconnected functions to a connected orchestration layer, driven not by which product you buy but by how your workflows actually connect — with AI at the core of making those connections efficient. You'll work through table discussions exploring how this looks inside your own organization today, so you leave with both the strategic context and a concrete picture of what a genuinely unified GRC program looks like with the Mitratech GRC Platform.

Understand the Engine, Level 2: Turn It On, Go Further, Grow With Us: Your AI Journey With Mitratech GRC

AI inside your GRC program is not one giant leap — it's a practical progression, and organizations are often already closer than they think. In this session, Mitratech will walk through three stages of AI across the GRC suite, showing what's available now, what deeper adoption looks like, and where the roadmap is headed next.

Stage 1 covers ambient AI available today: built-in, human-in-the-loop features like summarization, drafting assistance, and one-click support that help teams move faster. Stage 2 shows what's possible with agentic AI — multi-step capabilities powered by ARIES™ that goes beyond efficiency, driving smarter decision making. Stage 3 looks further out: what happens once these capabilities start connecting across your GRC Platform, so a signal in one product can inform action in another — where Mitratech is building next. You'll leave knowing what's ready to use today, what's more advanced than you might expect, and where the future is headed.

Learn From the Field, Level 3: From the Risk Register to the Boardroom: How the Sharpest Risk Teams Are Shaping the Decisions That Matter

The most effective risk teams in 2026 are not just protecting their organizations from downside. They are shaping how their organizations grow, invest, and move.This session is about what that shift actually looks like in practice: how risk intelligence gets framed in the language of business outcomes, how ethics and speak-up data become a leading indicator rather than a compliance metric, and what it took to move from the team that reviews decisions to the team that informs them. You will leave with communication and framing approaches that get risk intelligence taken seriously at board and C-suite level, a model for presenting ethics, policy, and risk data as strategic signal rather than compliance reporting, and tactics for increasing the influence of your risk function without waiting for an org redesign to make room for it.

Learn From the Field, Level 3: When the Incident Playbook Meets Reality

Fewer than 30% of organizations run regular scenario-based stress tests on their risk programs. Most find the gaps in real time, in the middle of an incident, when the playbook covers the scenario they planned for but not the one that actually landed.

This is a hands-on working session. You will map your own program's resilience across risk, continuity, IT, and policy, leaving with a completed first-pass gap map, a clear view of where risk programs most commonly fail under real pressure, and a prioritized list of the monitoring, training, and testing investments worth making before your next audit cycle.

Note: To earn the Mitratech GRC Certificate, attendees only need to attend one Level 3 session.

Make It Yours, Level 4: Hands-On Training for Your GRC Solution, Plus Insights Into What's Next

Dedicated tables with product experts for whatever solution(s) you have — whether that's Prevalent, Preparis, or something else — or spend the time getting to know another solution, like Hotline, Third-Party Risk, or AI Governance. Spend the session with the team that knows your product best. Get hands-on training, ask any questions you have to the experts, and learn what's on the roadmap to help you get more from the products you already have. Every table runs the same format: recent updates, near-term roadmap, longer-term vision, then hands-on training specific to that solution. Bring your laptop, bring your questions, and come ready to get specific.

Attendees must attend one session from each level to obtain the Mitratech GRC Certificate.

Submission for CPE:

All sessions are 45 minutes. Attending the first four sessions listed is equivalent to 3.0 total hours (180 minutes) that can be submitted to your credentialing body to request CPE credit.

The following session does not count toward CPE credit, but is required to earn the Mitratech GRC Certificate: *Hands-On Training for Your GRC Solution, Plus Insights Into What's Next.*