

AI Tabletops on Demand

Agentic AI-Powered Cyber Incident Response Exercises

Retire the Annual Tabletop. Make Readiness Continuous.

Traditional cyber tabletops are expensive, manual productions. Each exercise can require extensive scenario design, facilitation, stakeholder scheduling, tracking, and follow-up - and the result is often a once-a-year snapshot of readiness.

Prepare exercises in minutes rather than weeks. As offensive AI increases the velocity, volume, and concurrency of incidents, organizations need a more repeatable way to practice. Readiness has to become an operating capability, not a calendar event.

Where the traditional model breaks down

- New planning project for every exercise
- Hard to schedule and repeat
- Conference-room theory instead of operational practice
- Often centered on security rather than the enterprise
- Static notes and after-action reports

AI Tabletops On Demand

AI Tabletops on Demand is an agentic AI solution powered by Rex AI® and built on the Rex Platform™. It supports the complete exercise lifecycle - from scenario design and facilitator preparation through live execution, documentation, and follow-up improvement - in the same governed environment teams can use during real incidents.

AI Tabletops On Demand At-a-Glance

FEATURES

- **On-Demand Exercises**
Run whenever threats, procedures, teams, regulations, or business conditions change.
- **Scenario & Facilitation**
Create organization-specific scenarios, moderator guides, timelines, prompts, injects, and participant materials.
- **Rex AI Orchestration**
Maestro and the Exercise Agent prepare, run, and document exercises while people retain decision authority.
- **Cross-Functional Practice**
Bring security, legal, privacy, IT, communications, risk, business leaders, executives, and outside partners into the exercise.
- **Record, Reporting & Improvement**
Capture a governed exercise record and generate after-action reports, gap analyses, and prioritized improvements.

OUTCOMES

- **Continuous Readiness**
Support annual enterprise exercises plus smaller simulations focused on specific teams, incidents, business units, or decisions.
- **More Practice. Less Production.**
Reduce manual design, facilitation, documentation, and follow-up so teams can exercise more often.

- **Run on demand.** Exercise whenever emerging threats, updated procedures, new team members, changing regulations, or business conditions create a reason to rehearse.
- **Rex AI coordinates.** The Exercise Agent, orchestrated through Maestro, automates preparation, live coordination, and documentation while humans retain judgment and decision authority.
- **Practice the response.** Work through playbooks, roles, handoffs, approvals, regulatory obligations, out-of-band communications, and critical decisions.
- **Capture the learning.** Capture actions, decisions, approvals, observations, gaps, and follow-up items, then generate reports and prioritized improvements.

AI coordinates the exercise. Your team practices the decisions.

From Annual Event to Continuous Readiness

Traditional tabletop exercises are difficult to repeat because every exercise becomes a new planning project. That limits most programs to annual or occasional events and makes readiness a point-in-time snapshot.

AI Tabletops on Demand changes the operating model. Organizations can run annual enterprise exercises plus focused simulations whenever threats, procedures, teams, regulations, or business conditions change - without rebuilding the full production each time.

Most importantly, teams practice inside the same governed Rex environment that supports live response, so the exercise tests how people actually coordinate, hand off work, make decisions, and preserve the record under pressure.

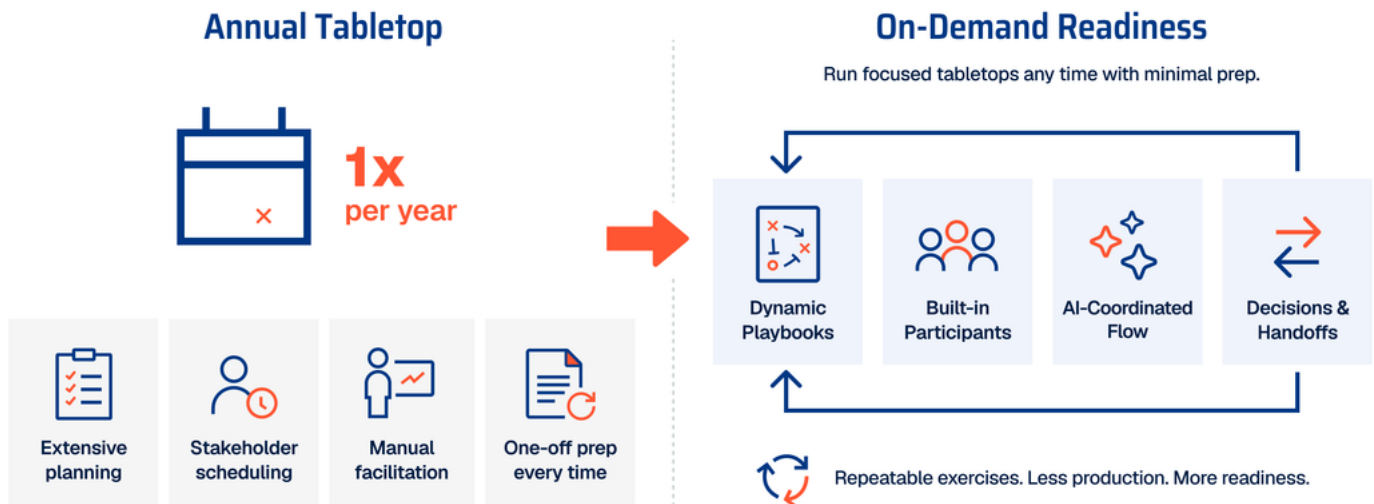
 Traditional Tabletop	  AI Tabletops On Demand
 Annual or occasional	 On demand + focused practice
 New planning project each time	 Repeatable capability in Rex
 Manual facilitation and tracking	 AI-coordinated procedural work
 Conference-room discussion	 Hands-on roles, workflows & decisions
 Often security-centered	 Cross-functional enterprise response
 Separate from live-response tools	 Same governed Rex environment
 Static notes / after-action report	 Structured record for improvement

CONTINUOUS READINESS

Exercise When Readiness Demands

Run short micro-exercises whenever threats, procedures, teams, regulations, or business conditions change - from one handoff or decision point to a broader enterprise simulation.

- **Repeat at the pace of change.** Run focused micro-exercises on a schedule that matches how often the threat environment actually changes - not how often a facilitator's calendar allows.
- **Configure for the need.** Tailor simulations to enterprise leadership, a specific team, incident type, business unit, or decision point.
- **Build muscle memory.** More frequent practice helps teams become familiar with roles, escalation paths, and response ownership.



OPERATIONAL PRACTICE

Stop Talking About the Plan. Run It.

Instead of describing hypothetical actions in a conference room, participants work through roles, procedures, handoffs, ownership, communications, and decisions in Rex. Teams can also rehearse the protected out-of-band environment they would use if corporate email or collaboration systems were compromised or unavailable.

- **Same operating environment.** Exercise in the governed Rex Platform used during real incidents.
- **Test real procedures and playbooks.** Assign work, route approvals, validate response steps, rehearse out-of-band communications, manage changing facts, and document decisions.
- **Expose weak points early.** Identify outdated steps, missing information, unclear ownership, broken access, and unworkable handoffs before the incident is real.



AI Coordinates the Exercise. Humans Make the Decisions.

The Rex AI Exercise Agent is orchestrated through Maestro, the Rex Platform's primary coordinator agent. Together, they automate the work required to prepare, run, and document exercises while people remain in control of the judgment and decisions that matter.

- **Design and prepare.** Generate moderator guides, exercise timelines, discussion prompts, scenario injects, decision points, and participant materials.
- **Orchestrate in real time.** Deliver scenario developments, maintain context, and coordinate participant actions as facts and conditions change.
- **Human accountability and traceability.** People retain control of consequential judgment, approvals, strategy, and risk decisions. Every action Maestro and the Exercise Agent take is timestamped and attributable in the exercise record, so security and legal can see exactly what the AI generated, what a person approved, and when.

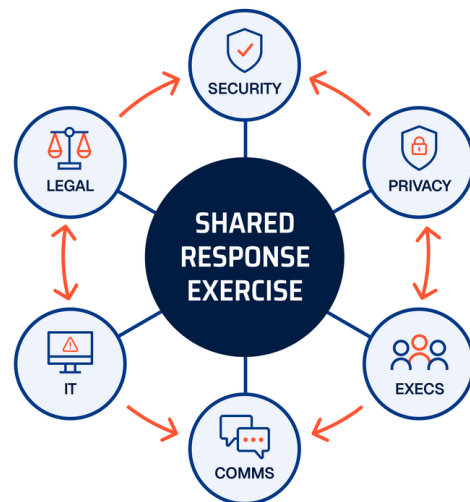


Security Detects. The Enterprise Responds.

Cyber incidents do not stay inside the SOC, so the exercise should not either. AI Tabletops on Demand brings security, legal, privacy, IT, communications, risk, business line leaders, executives, and outside partners into the same realistic simulation.

- **Test cross-functional response.** Rehearse ownership, escalations, approvals, regulatory obligations, stakeholder notifications, out-of-band communications, and critical decisions under pressure.
- **Configure by audience.** Tailor exercises for enterprise leadership or specific functions, business units, and outside partners.
- **Build one operating picture.** Keep teams aligned to the same response context instead of separate timelines and side channels.

Practice the cross-functional decisions and handoffs that determine the business outcome.

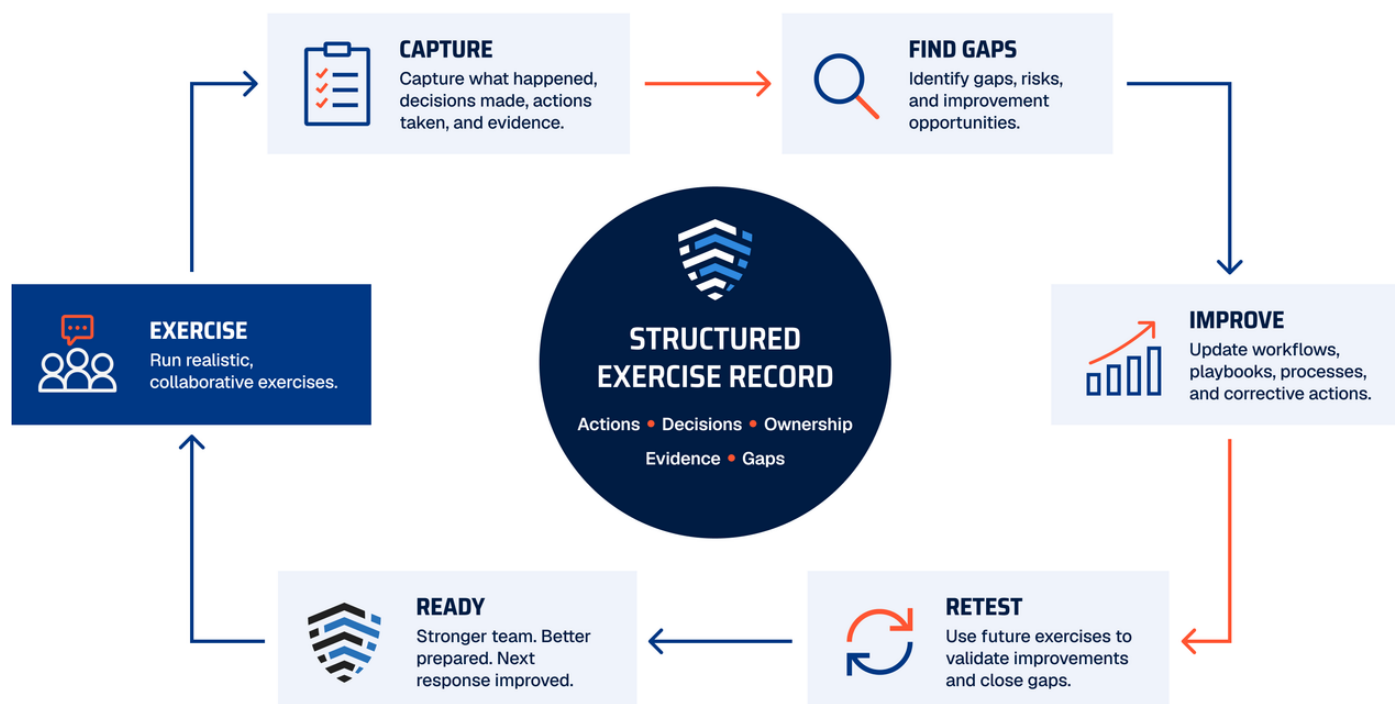


CONTINUOUS IMPROVEMENT

Make Every Exercise Improve the Next Response

An exercise should not end as a static report. Actions, decisions, approvals, observations, gaps, and follow-up items are captured in a governed record that teams can use to generate reporting, prioritize improvements, refine procedures, and run the next exercise against a stronger operating model.

- **Capture a consistent record.** Document participant actions, decisions, approvals, observations, gaps, and follow-up items in a governed environment.
- **Generate reports and recommended actions.** Produce after-action reports, executive summaries, gap analyses, and prioritized improvements with less manual reporting.
- **Turn lessons into improvement.** Update roles, procedures, playbooks, obligations, and future simulations so each exercise strengthens the overall cybersecurity incident response management (CIRM) program.
- **Retest what matters.** Use future exercises to validate that priority gaps were actually fixed.



Integrated with the Rex Platform

AI Tabletops on Demand brings AI-powered preparation, continuous practice, and live response into the Rex Platform. Teams can practice the same roles, procedures, workflows, permissions, approvals, reporting structures, and protected out-of-band communications they rely on when the incident is real.

Unlike a standalone scenario generator or isolated training tool, Rex connects exercise findings directly to the operating system used during live response - creating a continuous improvement loop in which practice improves procedures, procedures guide execution, and lessons from execution strengthen future readiness.



Train like you fight - in the system you will use when it counts.

Key Capabilities

Complete Exercise Lifecycle

Capability	Description	Business Value
Scenario Design	Create organization-specific simulations based on emerging threats, incident types, business units, operational dependencies, and response requirements.	Keeps exercises relevant as threat and business conditions change.
Moderator & Facilitator Content	Generate moderator guides, exercise timelines, discussion prompts, scenario injects, decision points, and participant materials.	Reduces manual preparation and facilitation overhead.
Playbook Creation & Testing	Develop or adapt playbooks and validate procedures for outdated steps, missing information, unclear ownership, and unworkable handoffs.	Finds procedural weaknesses before a real incident.
Out-of-Band Communications Practice	Rehearse moving coordination away from potentially compromised or unavailable corporate email and collaboration systems.	Builds confidence that teams can operate when primary tools cannot be trusted.
Team-Specific Exercises	Tailor simulations for enterprise leadership or specific functions, business units, and outside partners.	Makes focused practice practical for the teams that need it.

Key Capabilities Continued

Complete Exercise Lifecycle

Capability	Description	Business Value
Real-Time Exercise Orchestration	Deliver scenario developments, maintain context, coordinate participant actions, and keep the exercise moving as facts and conditions change.	Reduces manual coordination during live exercise execution.
Cross-Functional Response Testing	Rehearse ownership, escalations, approvals, regulatory obligations, stakeholder notifications, out-of-band communications, and critical decisions.	Tests enterprise response under pressure, not only security readiness.
Consistent Exercise Record	Document participant actions, decisions, approvals, observations, gaps, and follow-up items in a governed environment.	Creates a defensible foundation for accountability and improvement.
Reports & Recommended Actions	Produce after-action reports, executive summaries, gap analyses, and prioritized improvements.	Cuts manual reporting effort and accelerates follow-up.
Continuous Improvement	Use findings to improve roles, procedures, playbooks, obligations, and future simulations.	Turns every exercise into a stronger overall CIRM program.



About Us

BreachRx’s Rex Platform uses agentic AI to orchestrate enterprise-wide incident response, enabling organizations to manage high-volume attacks, reduce chaos, and make fast, coordinated, defensible decisions across teams.



SOC 2 Type II

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