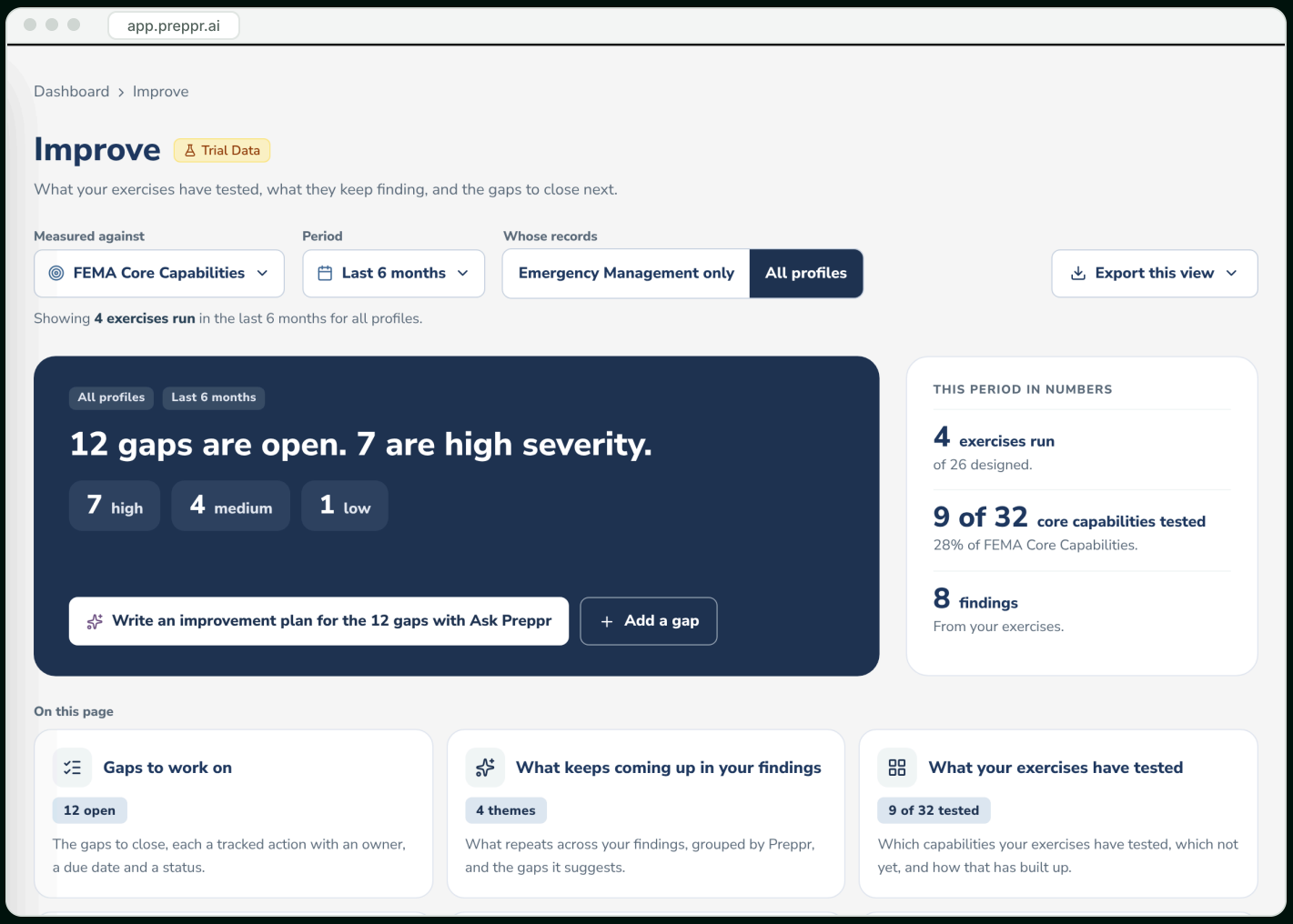
PREPAREDNESS THAT COMPOUNDS

THE PREPAREDNESS OPERATIONS PLATFORM

Every plan, exercise, and decision feeds one living system, so your readiness builds on itself instead of resetting to zero.

- SOC 2 Type II · NIST AI RMF attested
- Passed the State of California AI Security Review
- Customer data never trains models



IN PARTNERSHIP WITH

Motorola Solutions · MEO Continuity

✣ THE REAL PROBLEM

YOU'RE RUNNING AN OPERATION. YOU'RE FORCED TO WORK IN FRAGMENTS.

Preparedness isn't a project with an end date. It's a continuous operation against a complex adaptive system, where threats shift, capabilities change, and people move on. But traditional processes and most software treat it as a pile of one-off projects, so the work resets to zero.

01

The plan goes stale the day it's filed

A static PDF can't keep up with a moving threat environment.

02

Analysis, assessment and exercising start from scratch

Last year's findings live in a binder no one reopens.

03

Learnings rarely stick

Every exercise surfaces hard-won lessons, but they're seldom captured, and they walk out the door when people do.

✣ THE SHIFT

DOCUMENTS DON'T HELP YOU MAKE DECISIONS. A SYSTEM THAT INFORMS THEM DOES.

Preppr captures your real complexity and puts it to work. Every plan you load or write, every exercise you run and every decision your team makes feeds one living system, and flows back to inform the next call you make.

LANGUAGE MODEL

The words are fluent

Drafts scenarios, injects and reports in your voice.

RULES ENGINE

The facts are checked

1,500+ rules from doctrine and regulation, every one cited.

KNOWLEDGE

The system compounds

Every plan, exercise and finding informs the next decision.

1,500+

rules from federal doctrine, national guidelines and regulations

16

sectors covered, end to end

3,232

U.S. counties of FEMA risk data

100+

ready-to-run scenarios, out of the box

✣ BY CHALLENGE

THE PROBLEMS YOU HAVE, AND HOW PREPPR ANSWERS THEM

Emergency management and business continuity teams describe the same six problems. Here is what Preppr does about each one, for both.

01

More work than people

The work keeps growing. The team doesn't.

One person often owns the THIRA, the exercise program, the after-action report and the grant paperwork. The documents get done; the preparing waits.

EMERGENCY MANAGEMENT

Hand off whole jobs

Preppr Agent builds exercises and reports in the background, and guided THIRA, SPR and AAR/IP Skills walk you through the rest.

BUSINESS CONTINUITY

Interviews become a plan

The same Agent takes on whole jobs, and Observer can turn business-unit interviews into BIA details and a draft continuity plan.

WHERE IT LIVES IN PREPPR

Ask Preppr · Exercise & Simulation

02

Expertise you don't have enough of

You're expected to know every standard.

Doctrine, regulations and standards keep changing, and few teams have a specialist for each. When an expert leaves, what they knew often leaves too.

EMERGENCY MANAGEMENT

FEMA and HSEEP, built in

Methods built on FEMA and HSEEP, with Dr. Preppr on every page to explain what comes next and why.

BUSINESS CONTINUITY

Continuity standards, built in

Methods built on ISO 22301, ISO/TS 22317, ISO 31000 and NFPA 1600, applied to your own plans.

WHERE IT LIVES IN PREPPR

Ask Preppr · Collaborate

03

Starting over every cycle

Every cycle starts from a blank page.

Lessons sit in last year's report, a shared drive or someone's inbox. Each cycle rebuilds what the last one already learned.

EMERGENCY MANAGEMENT

Every cycle builds on the last

Every exercise, after-action report and plan feeds Knowledge, so the next THIRA or exercise starts from what you already know.

BUSINESS CONTINUITY

Every review builds on the last

Every BIA, test and audit finding feeds Knowledge, ready for the next review.

WHERE IT LIVES IN PREPPR

Knowledge

> *"When you're one person trying to do more with less, Preppr makes a huge difference in what I can get done in a fiscal year."*
>
> Bri Chappell-McGovern, Emergency Preparedness Manager, Mono County, CA

04

Plans and people nobody has tested

The plan looks fine on paper. Nobody knows if it works.

Full-scale exercises are costly and rare, so many plans meet their first real test in a real event.

EMERGENCY MANAGEMENT

Test the room and the people

Simulate Operations runs the ICS planning cycle on EOC and ICS seat charts, and Competency Exercises measure people, not just plans.

BUSINESS CONTINUITY

Test the team and the decision

Simulate Operations on a business continuity seat chart, and Preppr Rehearse for the real decisions in front of you.

WHERE IT LIVES IN PREPPR

Exercise & Simulation

05

Proving it to funders and regulators

Funders and regulators want evidence, not good intentions.

The proof lives in spreadsheets, email threads and sign-in sheets. Pulling it together for a grant report, a survey or an audit takes weeks.

EMERGENCY MANAGEMENT

Documents that stand up

HSEEP documents, coverage across FEMA, CDC PHEP, CMS and Joint Commission, and Requirements Packs that prove each paragraph from your own plans.

BUSINESS CONTINUITY

Evidence for every audit

ISO 22301 evidence for internal and surveillance audits, NIST CSF 2.0 coverage, and a certificate for each requirement proven.

WHERE IT LIVES IN PREPPR

Improve · Knowledge

06

Getting everyone to the table

The people you need are the hardest to get in a room.

Partners, executives and business units all have other priorities. Without their input, a shared plan reflects one team's view.

EMERGENCY MANAGEMENT

Partners, coalitions, officials

Gather input from partner agencies, coalitions and elected officials on their own time, and bring them into the same exercise.

BUSINESS CONTINUITY

Business units, suppliers, the crisis team

Gather input from business units, suppliers and the crisis team on their own time, and turn it into findings.

WHERE IT LIVES IN PREPPR

Collaborate · Exercise & Simulation

Six problems. One system.

What you learn in one area feeds the next: exercises inform Knowledge, partner input shapes the next design, and findings land in Improve. Every cycle starts ahead of the last instead of resetting to zero.

"Preppr delivers technology that adds real value and impact for everyone in the exercise space. It's truly game-changing."

Brandon Torigian, Chief, Recovery & Evaluation, CA Dept of Public Health

✣ ONE PLATFORM. ASSESS TO IMPROVE.

SIX PRODUCT AREAS. ONE CONNECTED SYSTEM.

Preppr runs the full continuum: assess and build your plans, engage your stakeholders, design exercises and simulations, deliver them in person or virtually, and turn findings into improvement. Every product area reads from Knowledge and writes back to it, and every output is grounded in your own plans and checked against doctrine.

Exercise & Simulation

Design, run and learn from every kind of exercise, from tabletops to multiplayer operations centers, with a training record for everyone who takes part.

6 FORMATS · EXERCISE DESIGNER · TRAINING RECORDS

Improve

Readiness you can show: coverage across the frameworks you answer to, planned versus tested, and improvement actions with an owner and a due date.

COVERAGE · GAPS · IMPROVEMENT ACTIONS

Ask Preppr

Preparedness and continuity expertise wherever you work: in chat, out loud, on any page, in meetings, or by email.

SKILLS · DR. PREPPR · PREPPR AGENT · OBSERVER

Knowledge

One cited, connected memory for your whole organization. Every part of Preppr reads from it and writes back to it.

LIBRARY · RELATIONSHIPS · REQUIREMENTS · DREAM · FEEDS

Intelligence

Sourced threat briefs scoped to your jurisdiction or facilities, with standing alerts, now part of Ask Preppr.

QUERY · INTEL BRIEFS · ALERTS

Collaborate

Structured input from partners, departments and business units, grounded on your knowledge base and turned into findings.

HVA · THIRA · SPR · AAR · CONTINUITY

Most of Preppr is also available inside Claude, ChatGPT and Copilot through the Model Context Protocol (MCP).

✣ THE FULL CONTINUUM

FROM ASSESSING YOUR PLANS TO PROVING WHAT IMPROVED

1 · ASSESS AND BUILD

Know where you stand

Knowledge, Intelligence and Ask Preppr read your plans and your place, and help write the ones you owe.

2 · ENGAGE

Hear from partners

Collaborate campaigns gather input on their own time.

3 · DESIGN

Build the exercise or simulation

The Exercise Designer drafts it section by section for your approval.

4 · DELIVER

Run it

Six formats, in person, virtual or self-serve.

5 · IMPROVE

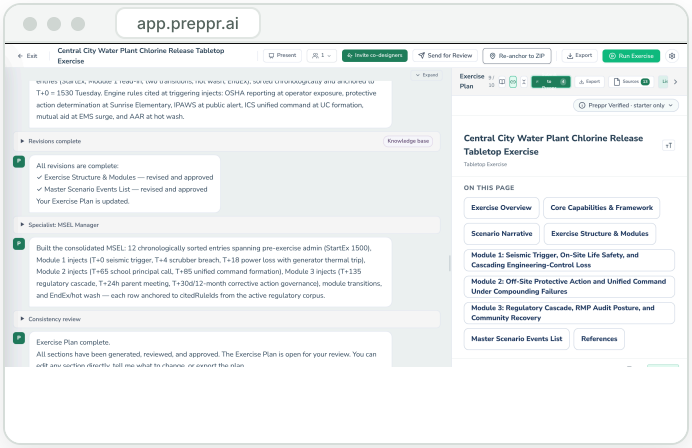
Prove it

Findings, improvement actions and coverage of what you tested.

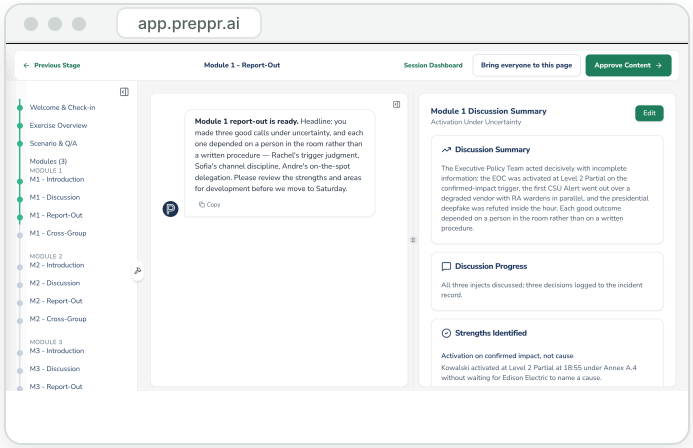
✣ EXERCISE & SIMULATION

DESIGN, RUN AND LEARN FROM EVERY KIND OF EXERCISE

Six formats: tabletop exercises, Adaptive Exercises, Competency Exercises, Simulate Operations, SimCell and Preppr Rehearse. Each is designed with you, run live or self-serve, and ends in documents you can hand over. Every format feeds Improve, so what you learn shapes the next exercise.



Design. The Exercise Designer drafts a tabletop section by section from your plans. You approve each one.



Deliver. Run it live, in person or virtual, while Preppr captures decisions, challenges and plan gaps.

DESIGN

Start from what you know

Describe it, start from about 120 scenario starters, or import your own, including an existing MSEL spreadsheet. You approve each section.

RUN

Live or self-serve

Facilitate live, in person or virtual, or let people play self-serve through a link. Assign trainees, and everyone who finishes gets a training record.

IMPROVE

Nothing gets lost

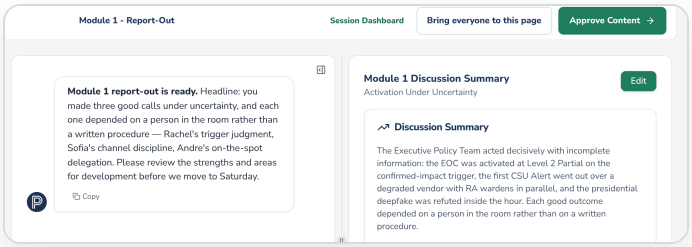
Hotwash, findings and improvement actions flow into Improve after every run. Exercises delivered outside Preppr can be logged too.

DOCUMENTS YOU CAN HAND OVER

- Exercise Plan
- HSEEP Situation Manual
- Controller & Evaluator Handbook
- Group packets
- Hotwash summary
- Improvement plan
- AAR/IP source documentation
- After-action reports
- Competency profiles
- Debrief scorecards
- Decision path comparison
- Incident Action Plan
- ICS forms
- Training records
- Transcripts

✣ SIX FORMATS

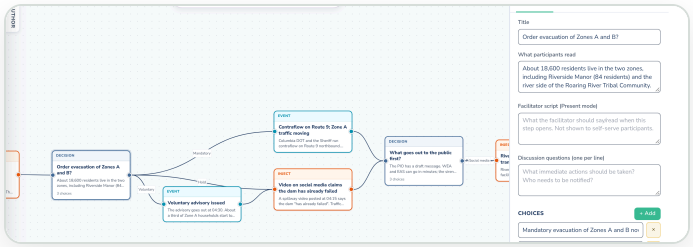
PICK THE FORMAT FOR THE JOB



DISCUSSION

Tabletop exercises

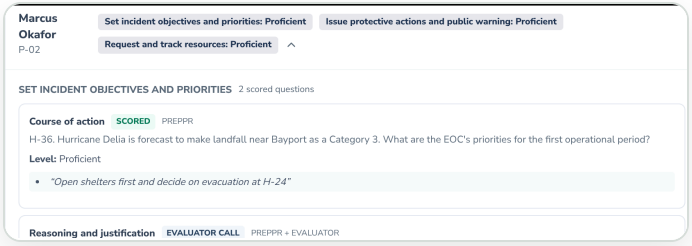
HSEEP-aligned tabletops designed section by section and facilitated live, with every document you need.



BRANCHING

Adaptive Exercises

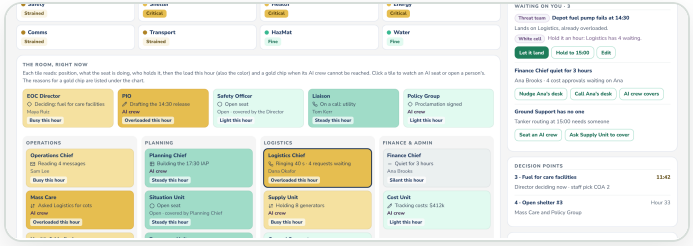
Exercises that change with each decision, run by a facilitator or self-serve, at the exercise level and severity you set, rated Draft, Verified or Certified.



PEOPLE

Competency Exercises

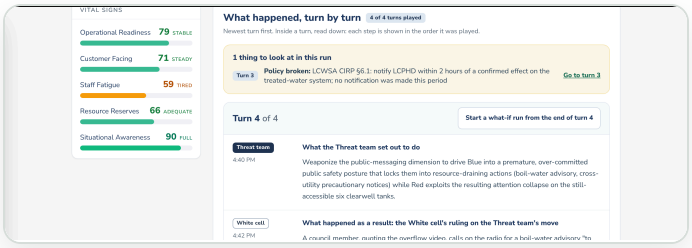
Assess people against your competency framework. An AI evaluator drafts; people decide.



OPERATIONS

Simulate Operations

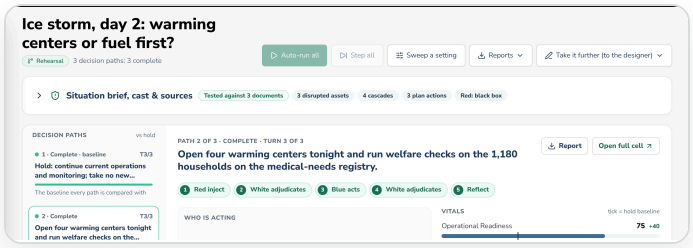
A multiplayer operations center that runs the ICS planning cycle: people take seats, AI crews hold the rest, a Threat team pushes back.



PRESSURE TEST

SimCell

Red, White and Blue cells played by AI or people, in parallel runs and turn by turn, to stress a plan before people do.



REAL DECISIONS

Preppr Rehearse

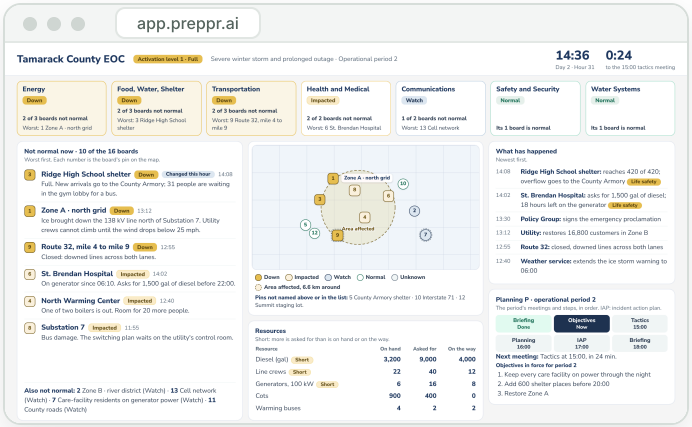
Test the decisions in front of you against a hold baseline before you make them, and pick the proposed changes inject by inject.

Every format ends in Improve: findings, an improvement plan, and coverage of what you planned versus what you tested.

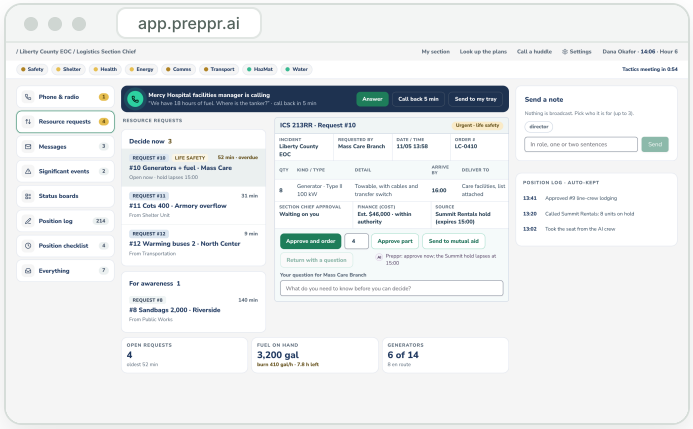
✣ SIMULATE OPERATIONS

AN OPERATION CENTER THAT RUNS LIKE ONE

Simulate Operations is a multiplayer operations center. People take seats, AI crews hold the rest, and a Threat team pushes back. Incident Command rooms and EOCs with ICS sections run the planning cycle: the forms each position owes, and an Incident Action Plan the Planning Section Chief prepares.



The board. What the scenario did, hour by hour, and what the room is doing about it.



The desk. Each seat leads with the incoming call, the decisions to make and the next step of its position checklist.

PLANNING CYCLE

Forms at the right hour

ICS 201, 204, 205, 206, 208, 209, 215, 215A and 221 open when they're due, drafted from what the room holds.

AUTHORITY

Works like ICS

The Safety Officer can stop an unsafe request, and a public release waits for the Incident Commander.

AI CREWS

Crews that know the job

Each AI-held position works from its official doctrine: EMI position checklists, NQS task books and NWCG standards.

CONSEQUENCES

Decisions move the world

Evacuations, shelter in place and road closures play out, and People at risk counts what each choice changed.

AFTER EVERY RUN

The next run starts from what the last one taught

A debrief that leads with the verdict, an after-action review that says what to do, and AI crews that keep their lessons. The record and the review download as PDF and Word.

IN THE ROOM

- Your GIS layers
- Hazard footprints from your models
- A chart that fits the incident
- Unified Command
- Playbooks
- Huddles
- EXERCISE marking on every message
- CIMS for Australia and New Zealand

TRAINEES AND TRAINING RECORDS

TABLETOPS ARE UNLIMITED. TRAINEES TAKE A SEAT.

Every paid plan includes 10 trainee seats a plan year for Competency Exercises, Adaptive Exercises and Simulate Operations. Tabletop exercises use none, however many people join.

TABLETOP EXERCISES

Unlimited participants

Run tabletops with as many people as you like. They use no seats and no participant credits.

TRAINEE SEATS

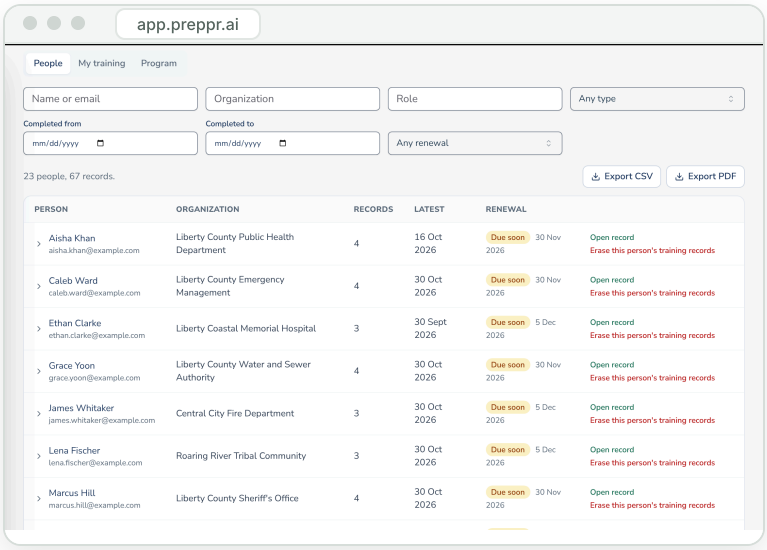
10 included every plan year

A person takes one seat for the plan year, whatever they join. Facilitators, evaluators and observers take none. Add seats for the rest of the year or to your subscription.

PARTICIPANT CREDITS

500 with each seat

Trainees' AI use is paid from their seat, then from a participant credit pool kept apart from your account credits.



Training records. Who completed what, with the instructor and the date it needs renewing.

TRAINING RECORDS

EVERY RUN LEAVES A RECORD

Everyone who completes a run gets a training record with the instructor and a renewal date. Export records as CSV or PDF, set training targets for each function, and let people carry their own results to a new organization.

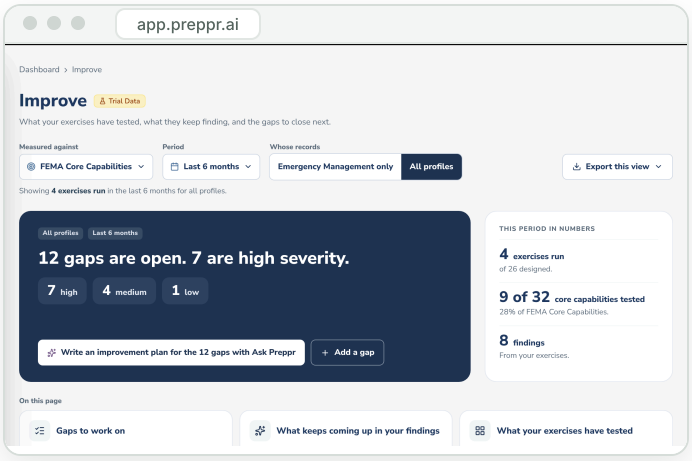
ASSIGNING PEOPLE

The account holder, a run's facilitator or host and team admins assign people from the run's Trainees panel. A counted run admits only the people assigned to it.

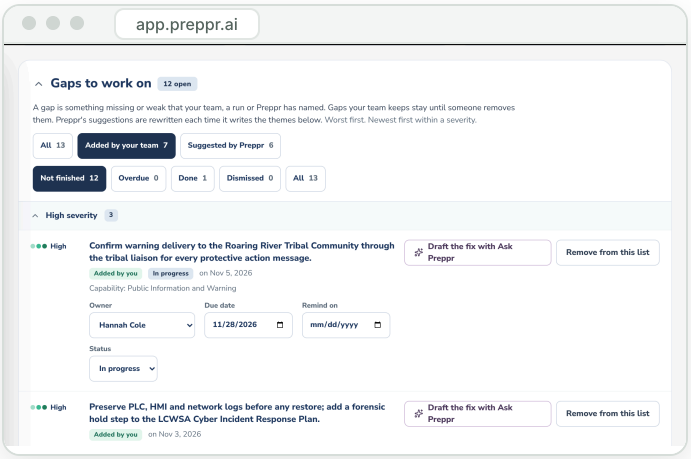
IMPROVE

READINESS YOU CAN SHOW

Improve is where everything in Preppr lands. It leads with the gaps that are open, shows capability coverage across the frameworks you answer to, separating what you planned from what you tested, and turns each gap into an improvement action with an owner, a due date and reminders.



Coverage. What your exercises have tested, what they keep finding, and the gaps to close next.



Actions. Each gap with an owner, a due date and a status, and a fix you can draft with Ask Preppr.

MEASURE

Coverage across frameworks

Capability coverage across the frameworks you answer to, separating what you planned from what you actually tested.

PRIORITIZE

Open gaps first

Priority gaps, hazards in your intel you have never exercised, and knowledge that has gone stale.

PROVE

Evidence you can hand over

A tracked improvement plan with owners and due dates, and exports for funders, regulators and leadership.

WHAT FEEDS IT

Exercise & Simulation: findings, hotwashes and improvement actions from every format

Collaborate: findings from HVA, THIRA, SPR and after-action campaigns

Observer: risks pushed straight from the meetings it captures

Intelligence and Knowledge: hazards in your intel, and how current your knowledge is

FRAMEWORKS

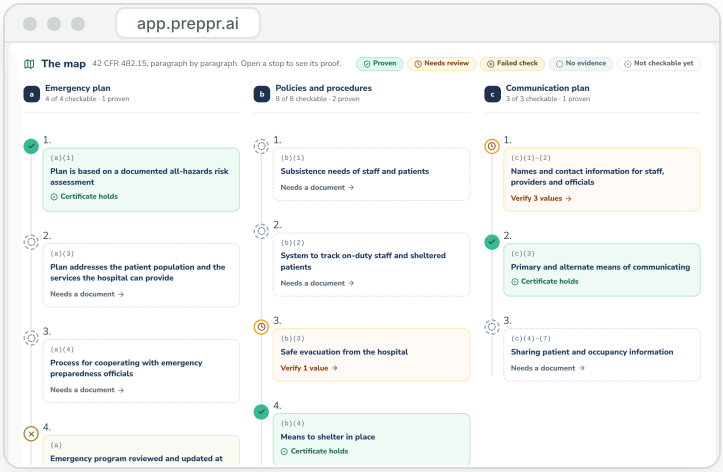
FEMA Core Capabilities · HSEEP · CDC PHEP · CMS · ASPR HPP · Joint Commission · NIST CSF 2.0 · ISO 22301 · ISO/TS 22317 · ISO 31000 · AIIMS · NZ CIMS

AARs you upload count too, so coverage reflects your whole program, not just what ran in Preppr.

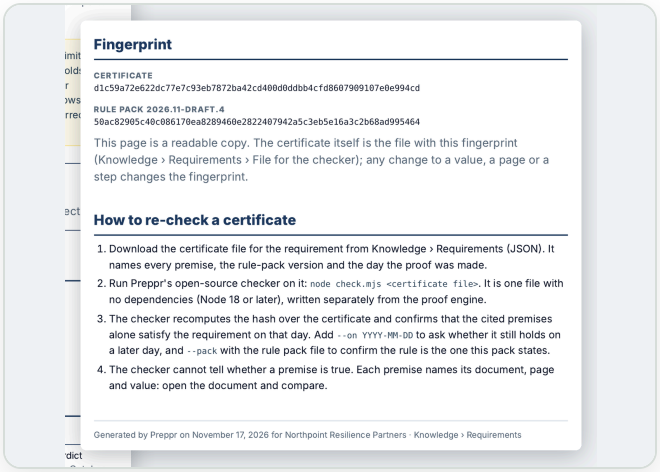
REQUIREMENTS PACKS

A PROOF YOU CAN HAND TO A SURVEYOR

A Requirements Pack turns a regulation like CMS Emergency Preparedness, 42 CFR 482.15, into a map. Every paragraph is a stop. Preppr reads your plans, policies and after-action reports, pulls out the actual values with the page and sentence it found them on, and checks each stop against them. Nothing counts until a person confirms it.



The map. 42 CFR 482.15, paragraph by paragraph. Open a stop to see its proof.



The certificate. Every verified value and the rule it rests on, with a hash anyone can re-check, with or without Preppr.

READ

Preppr reads your plans, policies and after-action reports and pulls out the actual values, with the page and sentence it found them on.

CHECK

Each requirement lands in one of four states: proven, needs review, failed, or no evidence.

PROVE

When a person confirms the values behind a requirement, the stop turns green and Preppr issues a certificate. It stops holding the moment one of those values changes.

PACKS

Shipped or generated

Packs for the major authorities, and drafts for the ones your documents name, like Joint Commission or EMAP.

REVIEW

Draft until reviewed

A generated pack stays a draft until your compliance lead reviews it.

FACILITIES

Every site compared

Multi-facility systems see how many of their sites hold each certificate.

CROSSWALKS

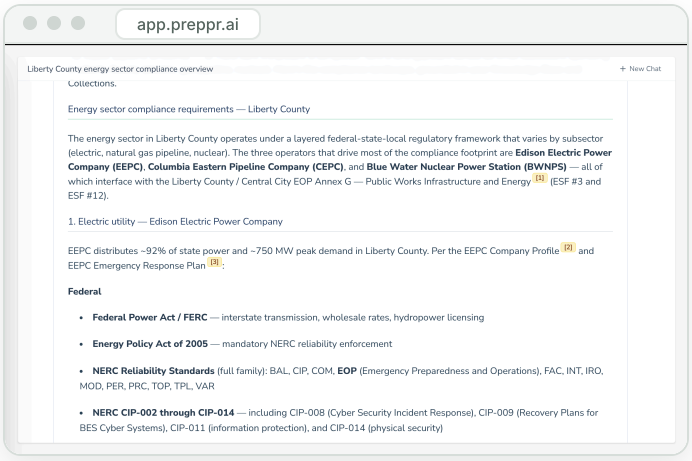
Other frameworks

See how the same evidence maps to clauses in other frameworks.

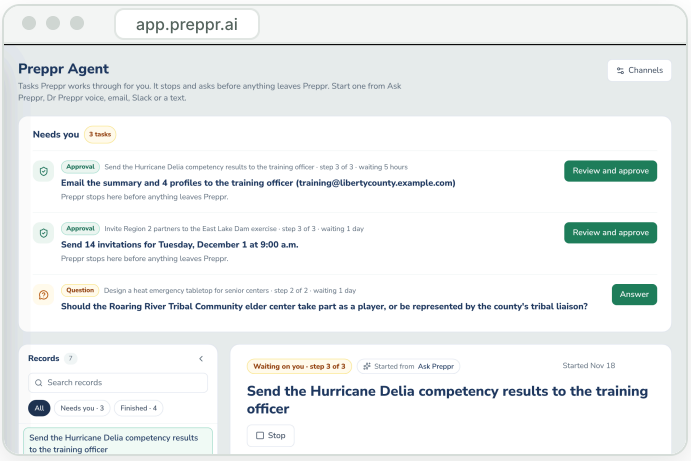
✣ ASK PREPPR

EXPERTISE, WHEREVER YOU WORK

Preppr answers from your own plans and knowledge base, cited to the page, and produces the deliverables you owe: THIRA, SPR, hazard mitigation plans, HSEEP AAR/IPs and more. Work with it in chat, out loud, on any page, in your meetings, or hand it a whole job by email, Slack or Teams. Nothing goes out without your approval.



Ask. An answer drawn from the county's own plans, with every figure cited to its source.



Hand it off. Preppr Agent works across the whole account and brings back what needs you, for your approval.

ANSWER

Cited to the page

Answers from your own plans and knowledge base first, then Preppr Intelligence, then the web, each cited. When Preppr has no data, it says so.

PRODUCE

Deliverables you owe

About 20 guided Skills that end in a deliverable you can hand over: THIRA, SPR, hazard mitigation plans, CPG 101 reviews, HSEEP AAR/IPs and more.

FORECAST

See the risk ahead

Climate risk screening to 2050, and a Lifeline Risk & Cascade Forecast that uses your GIS layers and live weather, flood and wildfire data.

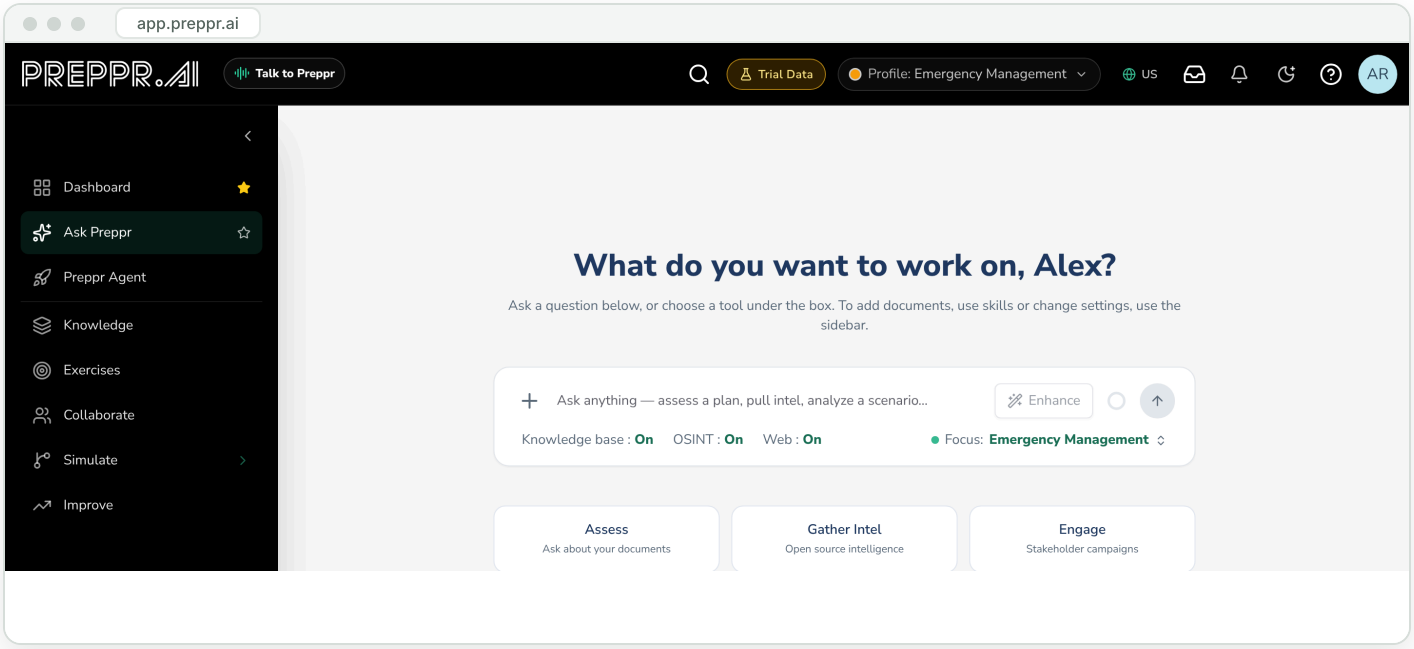
DELIVERABLES YOU CAN HAND OVER

- FEMA risk assessment
- HSEEP AAR/IP
- THIRA
- SPR
- IPP and MYTEP
- Hazard mitigation plan
- CPG 101 plan review
- EEGs
- Alert and warning templates
- Lifeline Risk & Cascade Forecast
- Lifeline gap analysis
- Climate risk screening
- Improvement plan tracker
- BIA extract
- Continuity plan draft
- Briefing decks

TALK TO PREPPR

ASK OUT LOUD, SEE WHERE THE ANSWER COMES FROM

Talk to Preppr is voice mode for the whole workspace, on a desktop or a phone. Ask a question out loud and Preppr answers in speech and on screen, lights up the plans and findings it is drawing on, and opens the source document so you can check it as it talks. It reaches everything Ask Preppr does.



Talk to Preppr. One click from the top bar on every page, and it reaches everything Ask Preppr does.

IN PREPPR

Ask Preppr

Ask a question, get an answer cited to the page. Run a Skill. See the risk ahead.

ON ANY PAGE

Dr. Preppr

An assistant on every page that knows what you're looking at and talks it through by voice.

IN MEETINGS

Observer

Joins Zoom, Google Meet or Teams calls, or dials into the room, and turns meetings into knowledge.

IN YOUR TOOLS

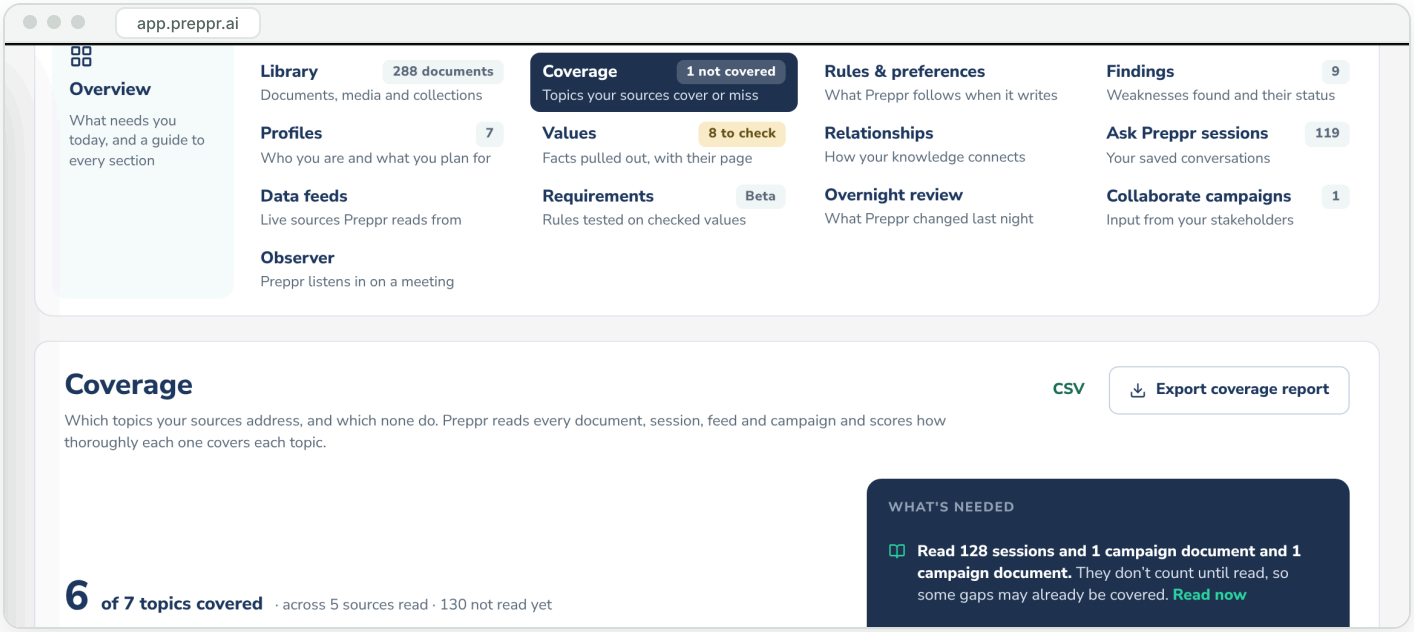
Preppr Agent

Send work by email, Slack or Teams, or from Claude, ChatGPT or Copilot. It returns the result for your approval, and every approval is on the record.

KNOWLEDGE

ONE CITED, CONNECTED MEMORY FOR YOUR WHOLE ORGANIZATION

Knowledge turns your plans, AARs, BIAs, meetings, exercises and findings into one cited, connected memory your whole organization works from. It keeps track of which document is current, reads your diagrams and org charts, stays current overnight, pulls in live feeds and your Drive, SharePoint or Obsidian files, and learns new rules only with your approval.



Coverage. Which topics your sources cover, which none of them do, and what Preppr still has to read.

CONNECT

One graph

Uploads, chats, exercises, meetings and findings become one graph, each fact traced to the page it came from.

STAY CURRENT

Overnight review

Each night Preppr reviews the graph, proposes merges, flags gaps and scores its health. Nothing changes until you approve.

BRING IT IN

Feeds and imports

Live feeds from FEMA, NWS, CISA, USGS and CDC, Preppr Verified datasets, your own APIs, and imports from Google Drive, SharePoint and Obsidian.

HOW IT WORKS

EVERYTHING YOU KNOW, CONNECTED AND CITED

MEMORY

Read and connected

Plans, after-action reports, meetings, chats and the work Preppr produces become one connected memory, and Preppr notices when they disagree.

PROVENANCE

Traced to the page

Every fact Preppr pulls out of a document keeps the page and sentence it came from, so any answer can be checked.

RULES

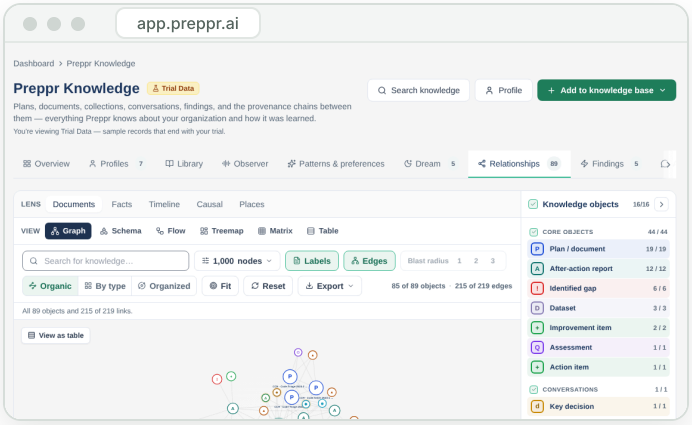
Your rules, kept separate

The “shall” and “must” in your own plans become Rules, kept apart from the habits Preppr observes. You approve both.

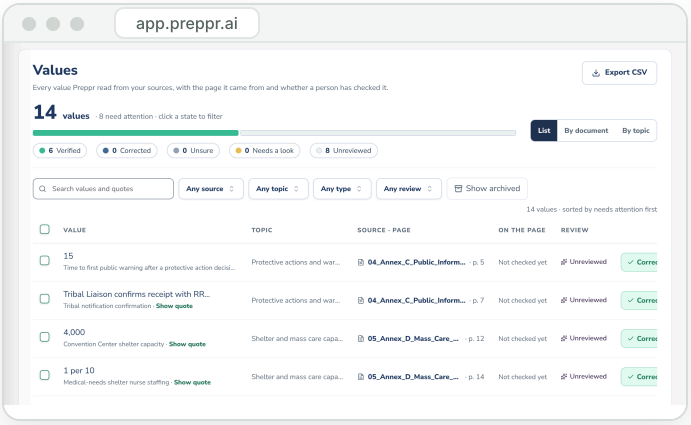
OVERNIGHT REVIEW

Learns overnight, with your say

Each night Preppr proposes what it learned, with reasons and evidence. Nothing that changes how it reasons for you happens until you accept it.



Traced. Every plan, requirement and fact on one graph, traced to its source, with contradictions between plans flagged and evidenced.



Measured. Coverage, values, requirements and the evidence behind each, in one place.

EVERY PART OF PREPPR READS FROM IT

ASK PREPPR

Cited answers

Answers and deliverables drawn from what Knowledge holds, cited to the page.

EXERCISE & SIMULATION

Grounded scenarios

Exercises built from your own plans, requirements and past findings.

IMPROVE

Findings that stick

Every finding and improvement action written back, so the next cycle starts ahead.

INTELLIGENCE

Briefs for your place

Threat briefs scoped to the hazards, assets and partners Knowledge already knows.

INTELLIGENCE

SOURCED THREAT BRIEFS FOR YOUR PLACE

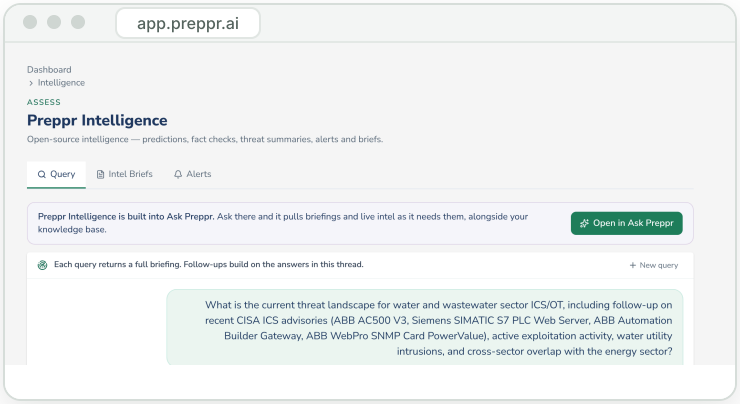
Intelligence researches open sources for you, inside Ask Preppr. Ask about a hazard, threat or event and get a sourced brief scoped to your jurisdiction or facilities.

Ask: a brief with its sources, scoped to your place

Keep: save and share briefs as PDF, Word or a link

Watch: standing alerts report back daily, weekly or monthly

Act: send a situation straight into Preppr Rehearse, and see untested hazards in Improve



Every brief cites its sources, so you can check each claim.

COLLABORATE

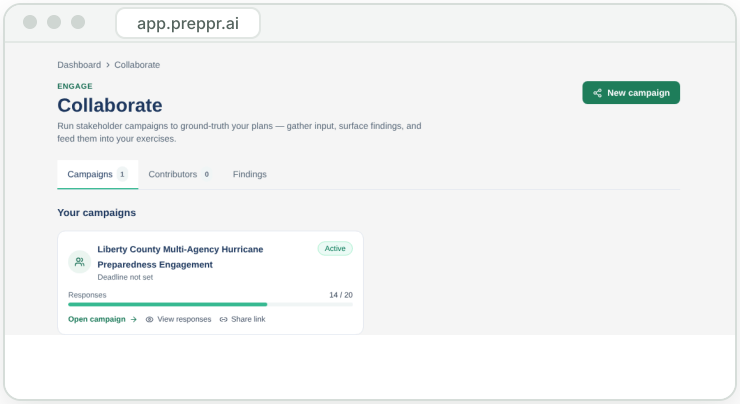
STRUCTURED INPUT FROM EVERYONE WHO SHOULD WEIGH IN

Collaborate gathers input from partners, departments and business units on their own time, grounds each campaign on your knowledge base, and turns what people say into findings.

Ask: campaigns on established methods: HVA, THIRA (CPG 201), SPR, AAR, capability planning, plan authoring and continuity

Reach: join links and QR codes, phone-friendly contributions, partner sign-in by email link

Synthesize: consensus, dependencies and opportunities, named or anonymized



Findings reach the exercise built from them and land in Improve, so what partners tell you shapes what you test.

✣ GROUNDED, NOT GUESSING

GROUNDED, VERIFIED, DECIDED BY PEOPLE

Preppr answers from two things it can show you: your own knowledge, cited to the page, and Preppr Verified, a library of regulations, standards and hazard models every output is checked against. Each answer says how well it is supported, and people make every call.



A hazardous materials gap analysis built from the health department's own plans, with every source cited and the standards it was scored against listed.

1 · YOUR KNOWLEDGE

Everything you know, connected and cited

Every fact keeps the page and sentence it came from. The "shall" and "must" in your own plans become Rules, kept apart from the habits Preppr observes, and you approve both.

2 · THE ENGINE

Doctrine and hazard data, not improvisation

1,500+ rules from federal doctrine, national guidelines and regulations. Scenarios are checked against FEMA's National Risk Index and Hazus, so a Category 5 hurricane in Colorado gets flagged, not built.

3 · PREPPR VERIFIED

Checked against the standards you answer to

FEMA · HSEEP · CMS · NFPA 1600 · ISO 22301 · ISO 31000 · ISO 27001 · NIST CSF 2.0 · CISA CPGs · MITRE ATT&CK · EPA RMP · National Risk Index · Hazus

4 · ACCURACY AND RELIABILITY

Every answer shows how well it is supported

Answers and drafted sections are labeled Grounded, Needs review or Largely unsupported. When nothing supports a claim, Preppr says so. Anything outside the library is marked Not Preppr Verified.

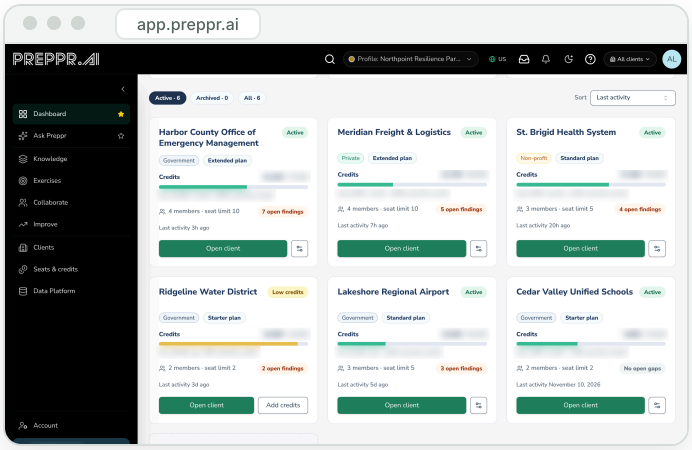
People decide

You approve each design section, the AI evaluator drafts while people make the call, a Requirements Pack proves nothing until a person confirms its values, and Preppr Agent sends nothing out without sign-off.

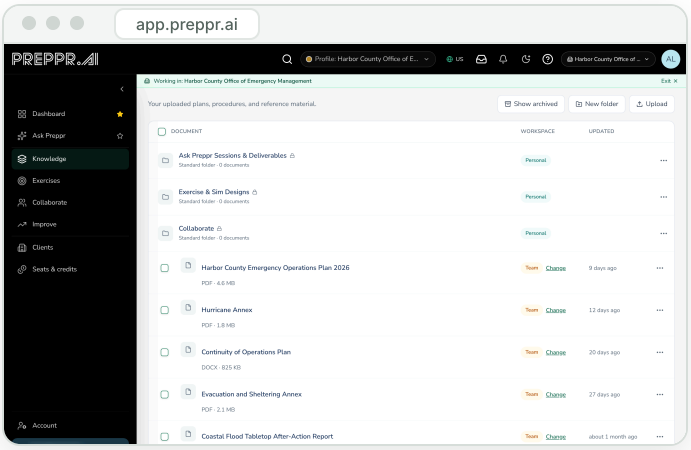
FOR CONSULTANCIES

EVERY CLIENT, ONE CLICK AWAY

A consulting account runs every client from one Preppr account, each with its own knowledge base, profile and branding. Preppr drafts the exercises, runs the simulations and writes up the findings for every client you serve, with each client's work kept apart.



The portfolio. Every client's activity, open findings and status on one dashboard.



Working in a client. Its own knowledge base, profile and branding, a switch away from the next.

KEPT APART

Each client its own space

Its own knowledge base, Preppr profile, assigned team and export branding.

YOUR FIRM'S KNOW-HOW

Shared where you choose

Inside a client, Preppr also reads your firm's own documents, and you can copy a document to a client.

ONE ACCOUNT

One pool of credits

Credits for the firm in one pool, with a monthly cap for each client if you want one.

FROM YOUR AI TOOLS

Clients over MCP

List clients and switch between them from Claude, ChatGPT or Copilot.

FOR TEAMS

One copy of each file

A team keeps one copy of each document, filed to the Team or a person's own workspace.

The team's loops and evidence

The preparedness loops the team tracks, and the evidence behind them, in one place.

Searches that stay in bounds

Team searches keep to the team's documents and your own.

✣ SECURITY & TRUST

PROOF, NOT PROMISES

Preppr is SOC 2 Type II audited and NIST AI RMF attested. We've passed the State of California AI Security Review and cleared the customer security requirements of one of the largest fintech companies in the world. Your data never trains AI and never leaves your account, and nothing goes out without your approval.

AUDITED
SOC 2 Type II

ATTESTED
NIST AI RMF

ACCESSIBILITY
WCAG 2.2 AA · VPAT on request

PROCUREMENT
Available through Carahsoft

YOUR DATA

Never trains AI

Customer data never trains AI models and never leaves your account.

YOUR DATA

Placeholder Mode

Keeps real names out of AI processing.

YOUR DATA

Classification screening

Can block uploads marked CUI, FOUO, LES, TLP or classified, on every upload path including the API and MCP. Rolling out now, off by default.

ACCESS AND CONTROL

SSO and MFA

Single sign-on with SAML or OIDC, Google sign-in, and multi-factor authentication.

Export and erasure

Export your data at any time, and have it erased with a signed record.

Prompt-injection defense

Defenses against instructions hidden in documents and connected sources, with flagged passages held for an admin to review.

Client workspaces

Keep each client's or partner's work in its own workspace.

Connected apps, including Claude, ChatGPT and Copilot through MCP, can be revoked at any time, and an assistant you allowed only to read sees only the read tools.

STANDARDS AND ATTESTATIONS

- ✓ SOC 2 Type II audited
- ✓ NIST AI RMF attested
- ✓ WCAG 2.2 AA
- ✓ VPAT 2.5 with Revised Section 508
- ✓ Passed the State of California AI Security Review
- ✓ Cleared a global fintech's customer security review
- ✓ Available through Carahsoft
- → Progressing toward ISO/IEC 27001
- → Progressing toward GDPR readiness
- → US region today · global regionalization coming

Request SOC 2 reports, policies and accessibility documentation through the Trust Center at preppr.ai/trust.

✣ BUILT ON THE STANDARDS AND DATA THAT MATTER

U.S. AND INTERNATIONAL DOCTRINE, LIVE PUBLIC DATA

STANDARDS AND DOCTRINE

U.S. Department of Homeland Security · FEMA · HSEEP · CDC · CMS · The Joint Commission · EMAP · NFPA 1600 · ISO 22301 · ISO/TS 22317 · ISO 31000 · NIST · NERC CIP · FAA Part 139 · EPA · MITRE ATT&CK · Sendai Framework · CIMS (New Zealand) · AIIMS (Australia) · AIDR Managing Exercises · NERAG · SOCI Act 2018 · Disaster Preparedness Framework

DATA SOURCES

National Risk Index · OpenFEMA · Hazus · NWS alerts · USGS · NASA FIRMS · NASA EONET · EIA grid status · HIFLD · Geoscience Australia · Bureau of Meteorology · Australian Warning System · ReliefWeb · 80,000+ news sources

BUILT FOR

Emergency management · Public health · Healthcare · Critical infrastructure · Business continuity · Consultancies

"When you're one person trying to do more with less, Preppr makes a huge difference in what I can get done in a fiscal year."

Bri Chappell-McGovern
Emergency Preparedness Manager, Mono County, CA

"Preppr is doing things that I could only dream of with my current methods. It's accessible without deep technical skills or an array of AI tools."

Jason Hoss
IT-DR Coordinator, Memorial Sloan Kettering Cancer Center

"Preppr delivers technology that adds real value and impact for everyone in the exercise space. It's truly game-changing."

Brandon Torigian
Chief, Recovery & Evaluation, CA Dept of Public Health

SEE IT WITH YOUR OWN PLANS

A 30-minute demo built around your hazards and obligations.

Book a demo · preppr.ai/demo

WEBSITE
preppr.ai

SECURITY & TRUST
preppr.ai/trust

PARTNERSHIP
Motorola Solutions · MEO Continuity

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