



When the moment matters, will your people make the right decision?

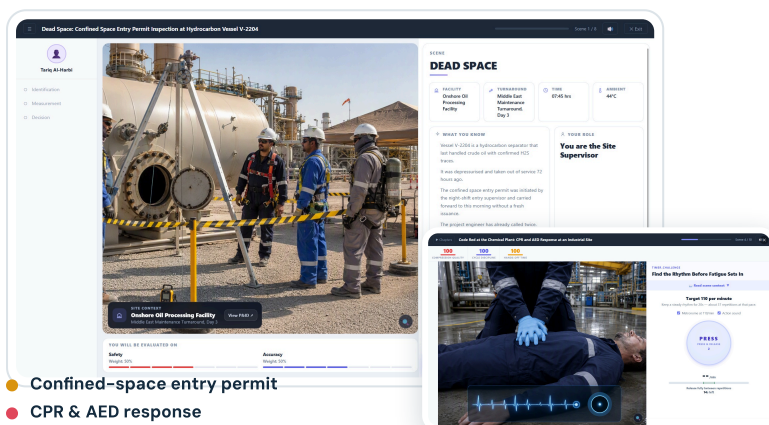
Turn your procedures into realistic workplace simulations. Your people practise critical decisions, experience the consequences and receive feedback — before facing the situation at work.

See where judgement breaks down. Coach the gaps. Repeat the practice.

SIMULATION PRIORITIES

- Better Decisions
- Safe Practice
- Realistic Consequences
- Consistent Assessment
- Targeted Coaching
- Readiness Evidence

MEVN.AI SIMULATIONS & PERFORMANCE INSIGHTS



- Confined-space entry permit
- CPR & AED response

FROM PROCEDURE TO PERFORMANCE

Decide → Act → See the Consequence → Improve

Give learners a situation they recognise and a decision that matters. Their choices shape what happens next. The debrief shows what they did well, what they missed and where more practice is needed.

- PRACTISE** Critical actions in a safe digital environment
- MEASURE** Decisions, accuracy, sequence and response time
- IMPROVE** Feedback and repeat practice focused on the gaps

SIMULATION CAPABILITIES

- Realistic workplace context** — situations that reflect your people's roles and responsibilities.
- Choices with consequences** — make the impact of missed checks and poor decisions visible.
- Active participation** — inspect images, place items, order actions, complete procedural tasks.
- Practice under pressure** — assess prioritisation and response within defined time limits.
- Repeatable learning** — rehearse difficult situations without equipment downtime or live exposure.
- Decision-level feedback** — review errors and missed steps, not just a final score.
- Performance evidence** — an attempt-by-attempt view of demonstrated capability for trainers.

SOLUTION · 4 CONNECTED BENEFITS

- For Learners**
Build confidence by deciding, getting feedback and practising again.
- For Trainers**
See who needs support and which decisions need coaching.
- For Managers**
Review performance across learners and attempts, with evidence.
- For Organisations**
Consistent practice across sites, mapped to readiness competencies.

REAL DECISIONS. ACROSS YOUR WORKPLACE.

- Cybersecurity & Fraud Prevention**
Would your people trust a convincing phishing email, impersonated caller or AI-generated message? Practise spotting warning signs, verifying requests and responding — before credentials, money or data are exposed.
- Healthcare & Emergency Response**
Knowing the protocol is not the same as acting under pressure. CPR, AED and clinical scenarios build prioritisation, action sequences and critical decisions in a safe digital environment.
- Industrial Safety, Inspection & Maintenance**
Would your team recognise an unsafe condition — and make the right stop/go call? Confined-space, welding, rigging, scaffolding, forklift and machinery scenarios turn procedures into practical judgement.
- Customer Service & Digital Workplace**
A difficult customer. A policy exception. A confident but incorrect AI answer. Practise complaint resolution, escalation, policy application and responsible AI use — where every decision matters.

Catalogue: Emergency response · Clinical reasoning · Cybersecurity · Confined spaces · Welding inspection · Rigging · Scaffolding · Non-destructive testing · Machinery safety · Forklift inspection · Mechanical fault-finding · Customer service · Responsible AI

PROOF YOU CAN SEE

Working CPR simulation

Working confined-space simulation

Decision timeline & debrief

Learner & admin reports

About us. MeVn.ai (Maventra Learning Solutions Pvt. Ltd.) turns approved SOPs, protocols and expert knowledge into interactive decision practice — delivered through your LMS or our learner portal, with attempt records and reports for trainers and administrators.