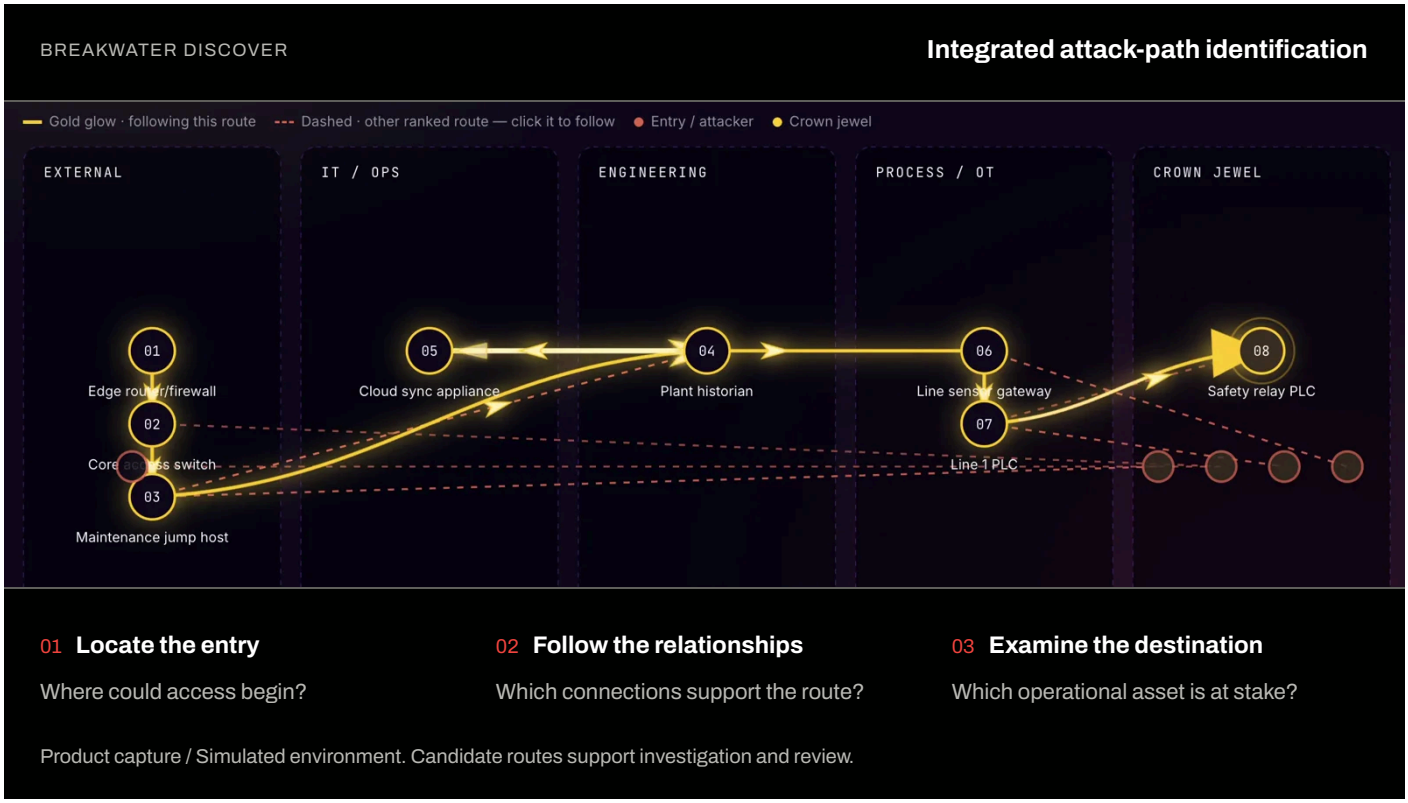
BREAKWATER ASOC / AGENTIC AI SECURITY OPERATIONS CENTER

See the paths to critical operations.

Breakwater Discover connects assets, exposures and candidate attack paths across IT, IoT and OT. Ground AI-assisted investigation in operational evidence.



Asset intelligence

Review identities, observed services and coverage gaps in the context of the systems your team operates.

Exposure in context

Connect candidate findings to relationships and critical assets. Inspect what supports the route.

Digital rehearsal

Explore modeled environments and compare scenarios before considering a change to live operations.

A DECISION WORTH INVESTIGATING

Know where remote access could lead.

Before approving supplier access, review the route, supporting evidence and unresolved questions with security and operations.

DIGITAL TWIN / AI INVESTIGATION / HUMAN CONTROL

Rehearse the options. Keep control of the decision.

Start with an environment and a question. Explore the model, examine its evidence and agree what needs validation at the site.

DIGITAL TWIN & DIGITAL REHEARSAL

Explore the scenario.

- Manufacturing
- Datacenters
- Substations / SCADA
- IoT / OT fleets

01 **Set the context**
Select the environment and relevant starting state.

02 **Compare scenarios**
Review modeled changes, dependencies and assumptions.

03 **Prepare the next check**
Identify what the site owner needs to validate.

Simulation informs the review; it does not establish a production outcome.

AI-ASSISTED INVESTIGATION / EXAMPLE QUESTION

“What evidence supports this route?”

Ground the question.

Ask Discover prepares cited prompts. An authorized MCP-connected assistant can retrieve permitted evidence for the selected run and asset.

Review the explanation.

Trace claims to source records. Check missing context and assumptions. Name the next verification step and its owner.

Human control Approve evidence access. Review findings. Authorize operational change.

PQC READINESS

Plan around the service.

Review cryptographic roles, data lifetimes and compatibility questions. Identify the evidence and owner needed to assess a post-quantum transition.

Start with one critical service.

Request a Discover demo

Agree the enabled AI features, model configuration and data boundary for your deployment. MCP-connected evidence access is read-only.