

Strategic Issue Dynamics

Operating model for following how a sensitive issue changes across evidence, trajectories, stakeholders, narrative fields, actions, and monitoring signals.

Operating purpose

IM V5 receives a sensitive issue, organizational context, critical audiences, a decision horizon, the current state of public circulation, and a declared evidence base. It distinguishes risk variables from scenarios, extends scenarios through time, and identifies derivative issues that can acquire consequences of their own.

The result is not a static risk register or message plan. It is a versioned issue architecture connecting evidence, trajectories, actors, narrative fields, mechanisms, phased action, and observable signals for review.

Operating contract

INPUT Sensitive issue; organizational context; audiences; horizon; current state; evidence.	ANALYTICAL OBJECT Risk variables; scenarios; trajectories; actors; narrative fields; mechanisms.
PROCESSING Six sequential operations; explicit transfer; contradiction and field controls.	RETURN Issue architecture; phased response; monitoring signals; traceable report.

Execution logic

01	02	03	04	05	06
Frame	Diagnostic	Trajectories	Stakeholders	Narratives	Response

Every transfer retains evidence status, temporal position, actor relation, narrative field, and analytical origin. A later operation can extend or contradict an earlier result, but cannot silently erase it.

Six operations govern issue response.

The descriptions below specify function, output, and control condition without distributing executable prompts or internal operators.

OPERATION	FUNCTION / OUTPUT / CONTROL
01 Define the issue and its boundary	Declares the sensitive issue, organizational exposure, critical audiences, decision horizon, current state, evidence, assumptions, and limits. OUTPUT Validated issue frame. CONTROL Fact, interpretation, uncertainty, and assumption remain explicitly separated.
02 Build the base diagnostic	Identifies risk variables, constructs differentiated scenarios, sets audience priorities, and connects scenarios to observable warning signals. OUTPUT Risk landscape, scenarios, and response windows. CONTROL Every scenario retains its variables, assumptions, evidence status, and warning signals.
03 Project trajectories and derived issues	Extends scenarios through the declared horizon, tests their interactions, and identifies secondary issues with independent consequences. OUTPUT Temporal trajectories and derivative issue map. CONTROL Contradictions with the base diagnostic remain visible rather than being resolved silently.
04 Map stakeholders and narrative fields	Organizes actors by relation to the issue, distinguishes five narrative fields, locates tensions, and recovers mechanisms between visible positions. OUTPUT Stakeholder ecosystem and narrative architecture. CONTROL Actors, fields, tensions, and mechanisms remain analytically distinct and evidence-linked.
05 Translate tensions into phased action	Defines immediate, short-term, and medium-term actions with owners, target actors, narrative purpose, success signals, and review conditions. OUTPUT Phased response and monitoring plan. CONTROL Every action traces to a scenario, stakeholder, narrative field, or mechanism.
06 Integrate the intelligence report	Regenerates the complete analytical chain for decision use, preserving trajectories, actors, narrative tensions, actions, and uncertainty. OUTPUT Versioned issue intelligence architecture. CONTROL Every material response and review signal remains reconstructable end to end.

Traceable execution across different depths.

The orchestration logic, structural measures, and traceability criteria remain consistent. Access modes change execution capacity and analytical depth, not the control principle.

TRACEABILITY CHAIN

Evidence > Issue Boundary > Risk Variable > Scenario > Trajectory
Stakeholder > Narrative Field or Mechanism > Action and Signal

STRUCTURAL MEASURES

01	Variable Diversity Checks the range and distribution of risk variables, actors, and narrative conditions relevant to the issue.
02	Relational Density Checks the number, type, and relevance of connections among scenarios, trajectories, stakeholders, and narrative fields.
03	Configurational Differentiation Checks that scenarios, trajectories, and narrative fields differ structurally rather than by wording alone.
04	Inferential Traceability Checks whether each action can be reconstructed from evidence, issue movement, actor relation, and review signal.

OPERATIONAL BOUNDARY

The framework establishes

- Issue framing
- Trajectory logic
- Narrative tension
- Response triggers

EXECUTION MODES

01	V5 Light Limited direct execution through the CODHZ application for a defined issue.
02	API Orchestration Unlimited V5 Light execution in Open Workspace using the user's model API.
03	Complete Architecture Laboratory-moderated execution on frontier models with more exploration steps, variables, and controlled interactions.

The framework does not establish

- Causal certainty
- Stakeholder intention
- Outcome prediction
- Substitution for domain authority