

Adaptive Strategic Planning

Operating model for connecting strategic intent, execution, review conditions, and alternative routes inside one governed project architecture.

Operating purpose

AP V5 receives an organizational problem, territorial scope, project horizon, operating restrictions, sector conditions, and a declared evidence base. It defines a strategic concept, distributes direction across three complementary development axes, and translates every objective into coded programs and priority actions.

The result is not a fixed action plan. It is a versioned governance architecture in which dependencies, review points, indicators, risks, and observable activation conditions allow execution to change without detaching it from strategic intent.

Operating contract

INPUT Organization; problem; scope; horizon; restrictions; sector conditions; evidence.	ANALYTICAL OBJECT Strategic concept; objectives; programs; actions; conditions; governance signals.
PROCESSING Six sequential operations; coded transfer; coverage and dependency controls.	RETURN Governed project; adaptive schedule; indicators; risks; alternative routes.

Execution logic

01	02	03	04	05	06
Frame	Concept	Objectives	Programs	Actions	Governance

Every transfer retains strategic origin, evidence status, dependency, and decision function. A route can be replaced, supplemented, accelerated, or deferred only through a declared condition while the concept and objective chain remain visible.

Six operations govern adaptation.

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

OPERATION	FUNCTION / OUTPUT / CONTROL
01 Frame the project and its concept	Declares the organization, central problem, territorial scope, horizon, restrictions, sector forces, evidence, and mechanisms before selecting a strategic concept. OUTPUT Validated project frame and strategic concept. CONTROL Assumptions, exclusions, evidence limits, and rejected alternatives remain explicit.
02 Configure three development axes	Distributes directional objectives across three complementary axes whose names adapt to the organizational type while preserving equivalent strategic coverage. OUTPUT Coded three-axis objective system. CONTROL Each objective is distinct, concept-linked, and non-substitutable across axes.
03 Translate objectives into programs	Converts every objective into one or more tactical management containers that organize different routes of intervention. OUTPUT Tactical program architecture. CONTROL Every objective is covered and every program retains its objective and axis origin.
04 Specify priority actions	Instantiates each program through concrete actions with a declared function, activity type, duration, and program connection. OUTPUT Coded action portfolio. CONTROL Every action is operationally distinct and traceable to a program and objective.
05 Build the adaptive schedule	Sequences actions by dependency, sets formal review points, and connects critical routes to alternative actions activated by observable conditions. OUTPUT Staged schedule, decision gates, and alternatives. CONTROL Every alternative retains a route of origin and a verifiable activation condition.
06 Integrate governance and measurement	Connects anticipatory, performance, and resilience indicators to risks, escalation conditions, response protocols, axis status, and the consolidated project report. OUTPUT Versioned strategic governance architecture. CONTROL Every material decision and adjustment 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 > Mechanism > Strategic Concept > Axis Objective
Program > Action > Indicator or Risk > Alternative Route

STRUCTURAL MEASURES

01	Variable Diversity Checks the range and distribution of relevant conditions across the project frame and its development axes.
02	Relational Density Checks the number, type, and relevance of connections among objectives, programs, actions, risks, and alternatives.
03	Configurational Differentiation Checks that axes, programs, actions, and alternative routes perform distinct strategic functions.
04	Inferential Traceability Checks whether each action and adjustment can be reconstructed from evidence, concept, objective, and trigger.

OPERATIONAL BOUNDARY

The framework establishes

- Strategic coherence
- Objective and program coverage
- Trigger clarity
- Governed adaptation

EXECUTION MODES

01	V5 Light Limited direct execution through the CODHZ application for a defined problem.
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

- Future prediction
- Resource availability
- Guaranteed outcomes
- Substitution for strategic authority