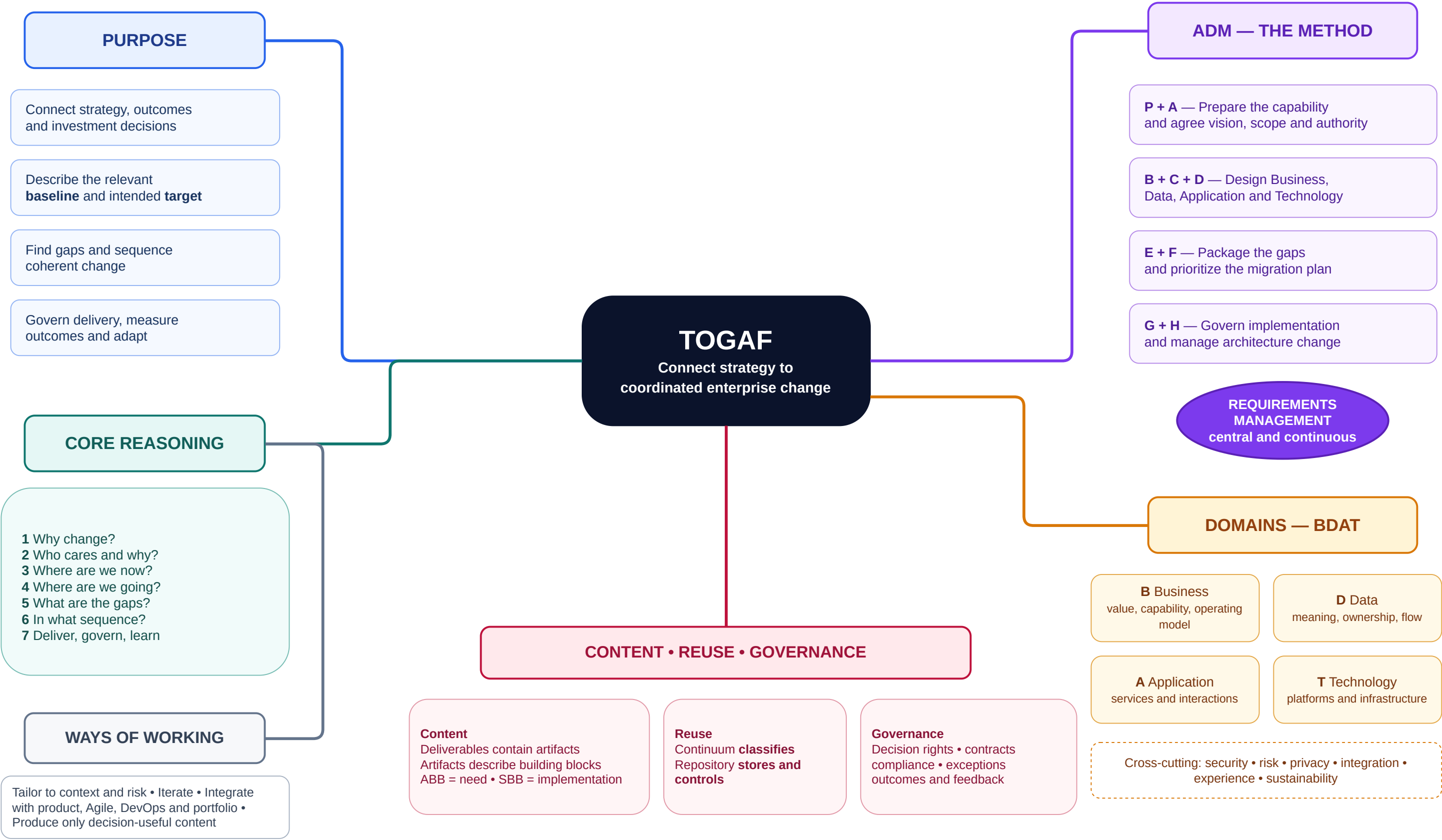


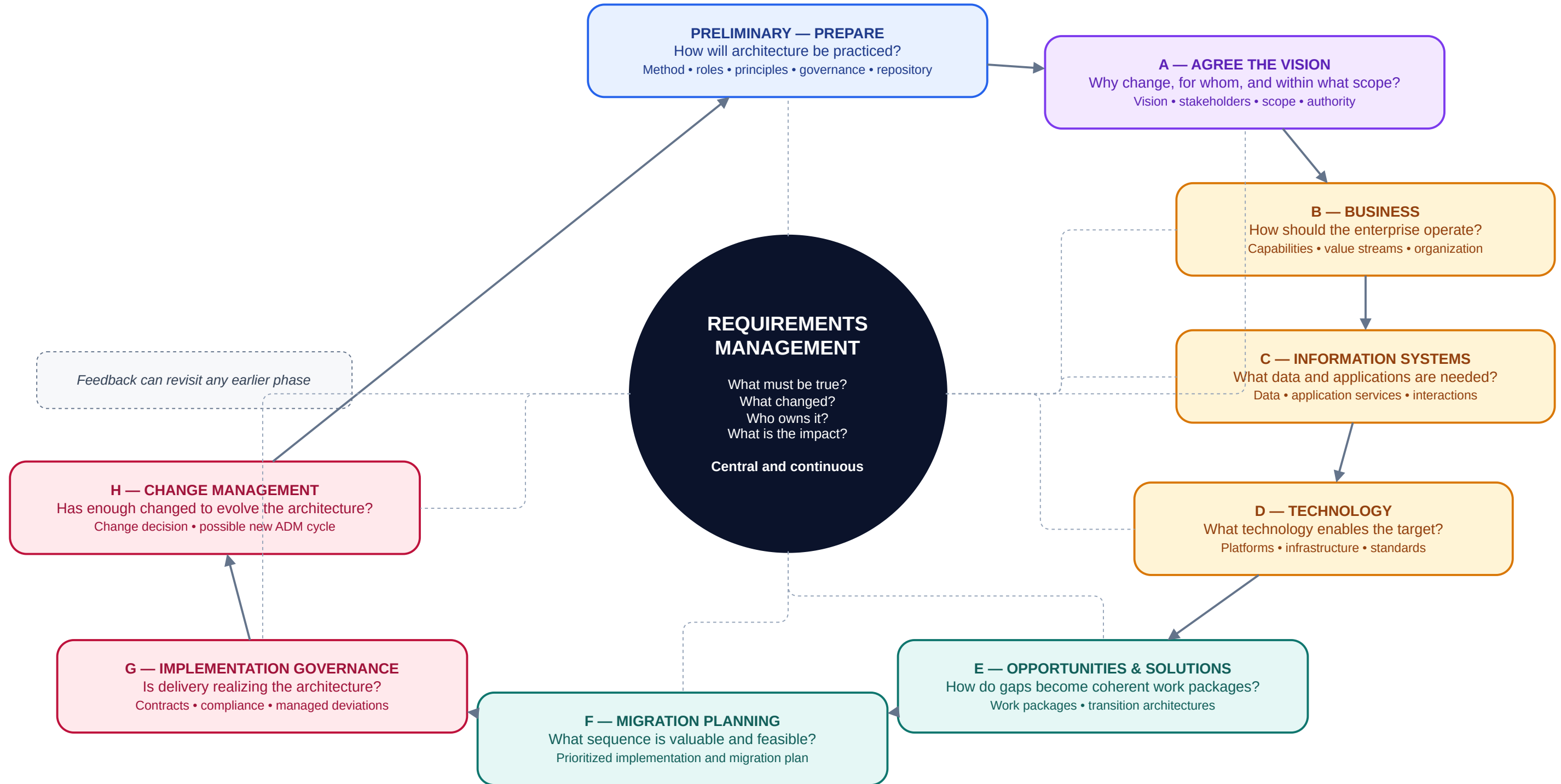
TOGAF — THE FAST-LEARNING MAP

Learn the relationships first. Then retrieve the map from memory.



THE ADM — REMEMBER THE QUESTION EACH PHASE ANSWERS

Prepare A Business; Connect Digital Execution For Governed Horizons.



The ADM is a configurable thinking cycle — not a rigid waterfall.
Phases may iterate, overlap, combine, or run at multiple architecture levels.

RAPID RECALL — TURN THE MAP INTO WORKING KNOWLEDGE

1. DOMAINS — BDAT

B — BUSINESS
What value, capability, people, process and accountability must change?

D — DATA
What information is needed, who owns it and how is it governed?

A — APPLICATION
What services provide the required behavior and interactions?

T — TECHNOLOGY
What platforms and infrastructure enable those services safely?

Cross-cutting: security • risk • privacy • integration • experience • sustainability

2. SCENARIO METHOD — SCOPE

S — Stakeholders
Who has concerns, influence and decision rights?

C — Context
What phase, scope, constraints and evidence are present?

O — Outcome
What business result or decision must the work enable?

P — Proportion
What is the smallest sufficient response?

E — Evidence
Which choice preserves traceability, trade-offs and feedback?

3. EIGHT DISTINCTIONS

View = representation
Viewpoint = construction conventions
Stakeholder = interested party
Concern = what matters to them

Baseline = current state
Target = intended state
Gap = difference
Requirement = condition to satisfy

Transition = intermediate state
Roadmap = sequence of change
Deliverable = reviewed package
Artifact = representation

ABB = required capability
SBB = implementation
Continuum = classifies
Repository = stores and controls

4. THE 90-MINUTE LEARNING ROUTE

0–10
Explain TOGAF without looking

10–30
Draw ADM with Requirements central

30–40
Recall BDAT and one question per domain

40–55
Explain the eight distinctions aloud

55–70
Apply SCOPE to a worked scenario

70–90
Take mock questions; review every mistake

5. RETENTION LOOP — RETRIEVE, DO NOT JUST REREAD

Day 1 — redraw the master map and ADM
Day 2 — explain BDAT, content, governance and reuse aloud
Day 3 — answer Foundation questions; record weak topics
Day 5 — solve Practitioner scenarios using SCOPE
Day 7 — take a timed mock and redraw only what you missed

CLOSE THE MAP AND PROVE RECALL

Can you explain TOGAF?
Draw P–H with Requirements central?
Explain BDAT?
Separate all eight confused pairs?
Choose the next action using SCOPE?

If yes, take the mock exam.