



2.7 | Digitalization or Internationalization

S2B. Internationalization: COIL/BIP Plan



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CONSTRUCTING THE INTERNATIONAL EXTENSION

Session 2B: Designing a Pilot-Ready Implementation Plan

ARCHITECT'S NOTE:

Internationalization is a learning design decision, not just a mobility feature. Connect this to your digital systems from the previous session.



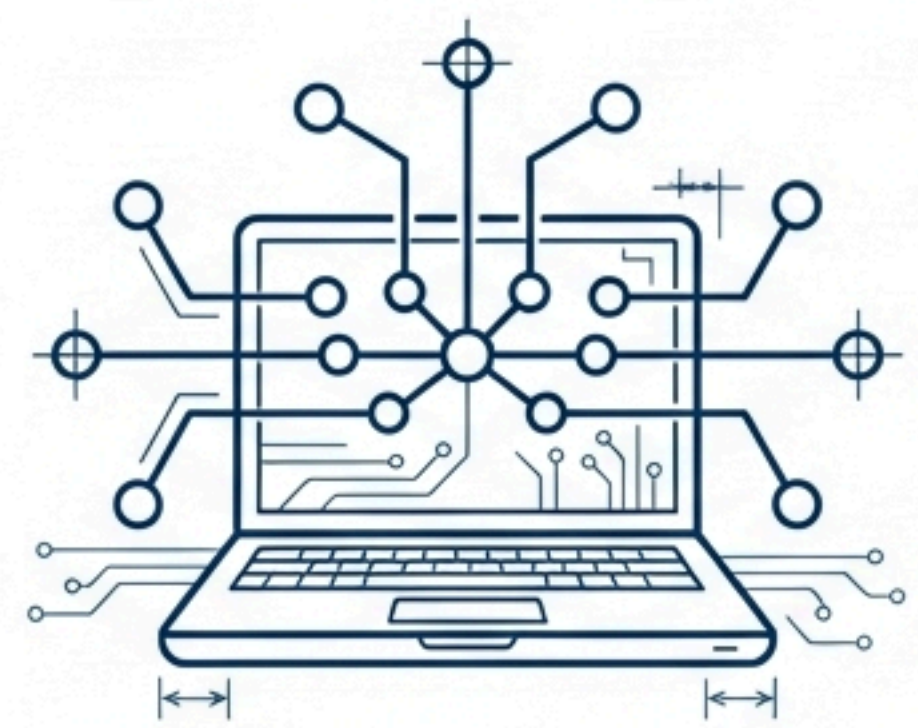
PROJECT SCOPE

Roboto Mono

1. Shared Work
2. Shared Evidence
3. Aligned Timelines

GOAL: A STRUCTURE THAT RUNS IN REAL CONDITIONS

OPTION A: COIL

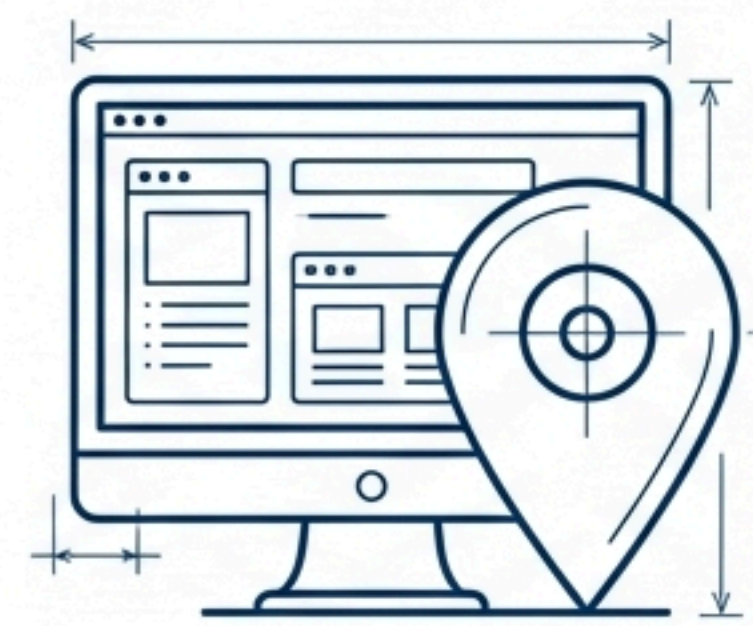


Collaborative Online International Learning

Definition: Online intercultural collaboration with a shared output.

Key Feature: **FULLY VIRTUAL**

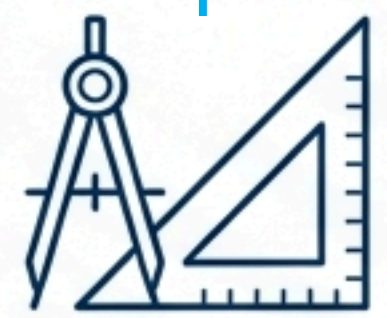
OPTION B: BIP



Blended Intensive Program

Definition: Blended format combining online work with short physical mobility.

Key Feature: **HYBRID (Virtual + Physical)**



ARCHITECT'S NOTE:

Choose what is feasible for your context. Start small-co-created deliverables work best when focused.

STRUCTURAL REQUIREMENTS



Coordination

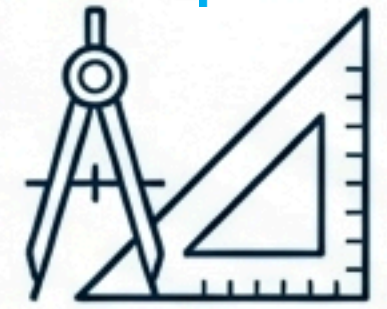
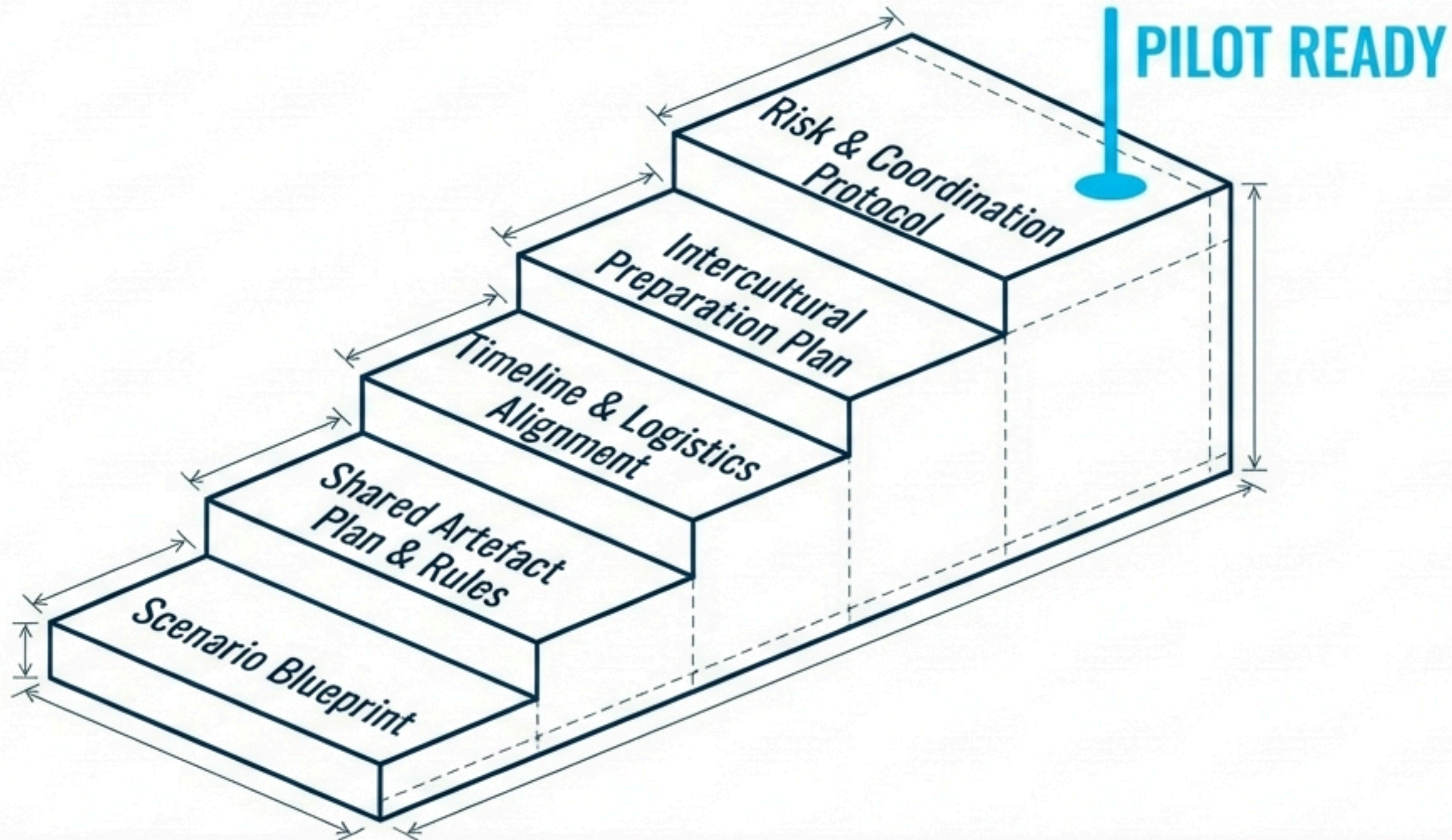


Communication Norms



Assessment Alignment

THE DELIVERABLE MAP



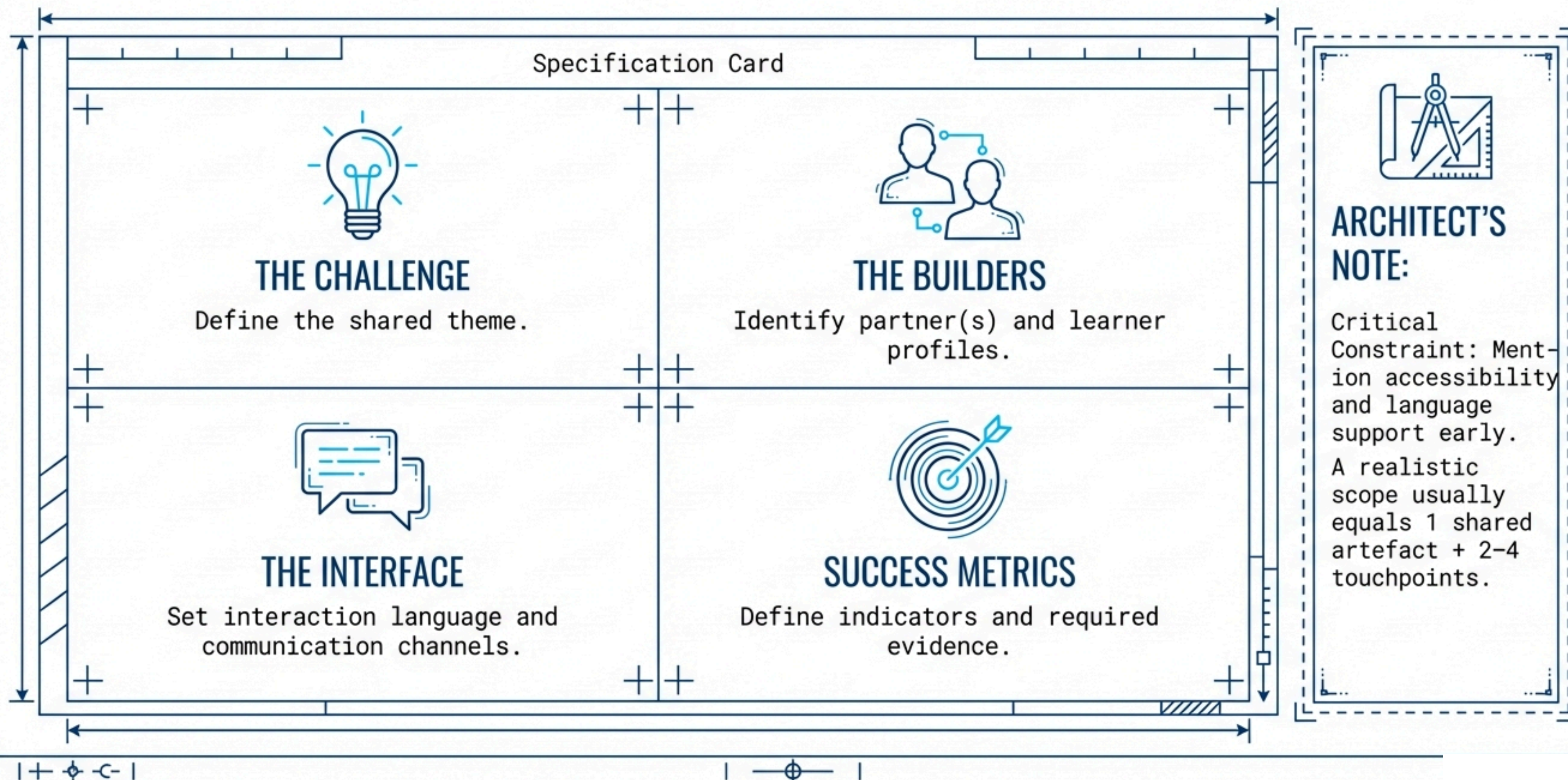
ARCHITECT'S NOTE:

Clarity at this stage prevents structural conflict later in the semester.

OBJECTIVE: Build a pilot pack confident enough to run a first iteration.

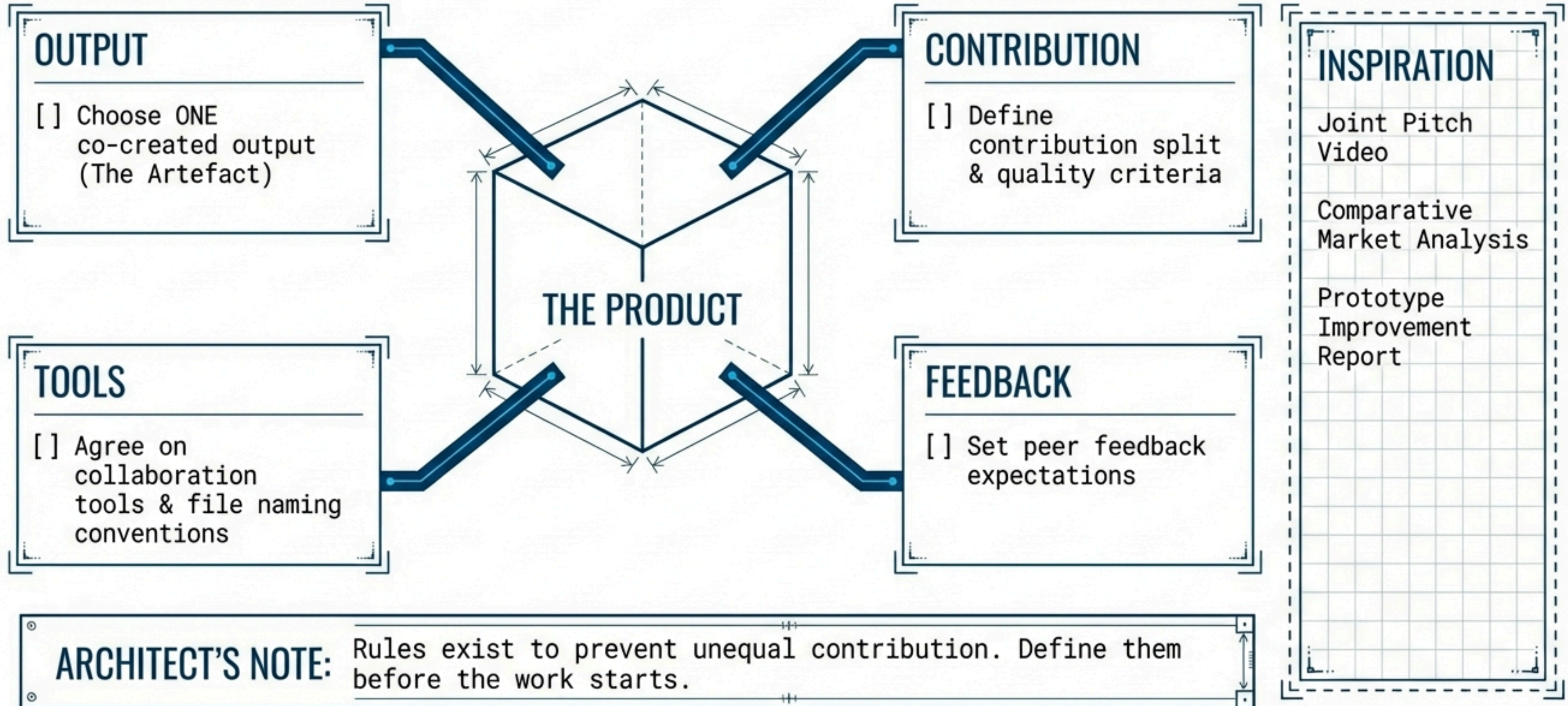
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Progress: [////////] Step 1 of 5



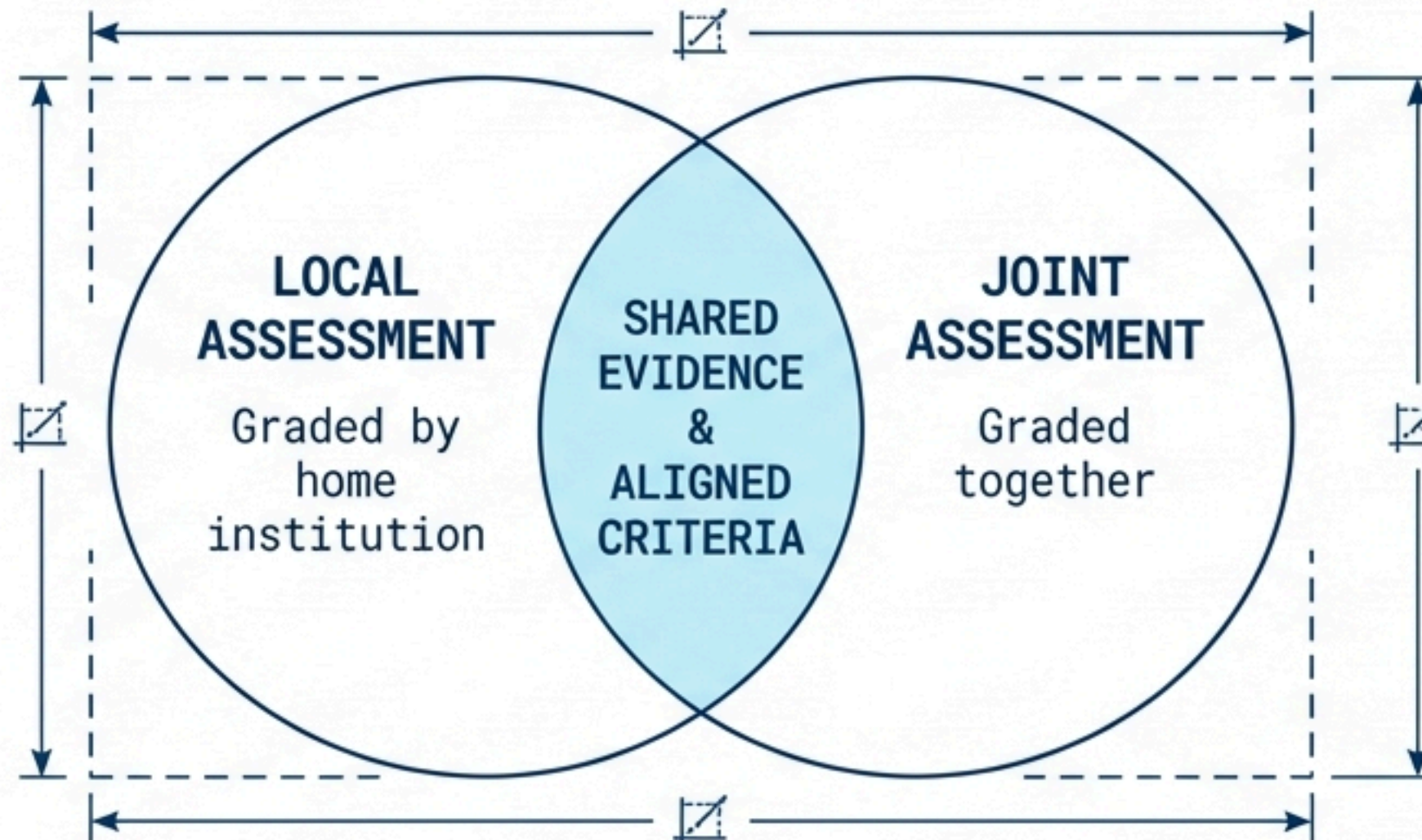
ACTIVITY 2: SHARED ARTEFACT & RULES

Progress: [//////] Step 2 of 5



QUALITY CONTROL: ASSESSMENT ALIGNMENT

CHECKPOINT



ARCHITECT'S NOTE:

Fairness is key. Even if institutions cannot share a single rubric, the "aligned criteria" ensures equal workload expectations.

RUBRICS:

Single rubric vs. Aligned rubrics?

REQUIREMENTS:

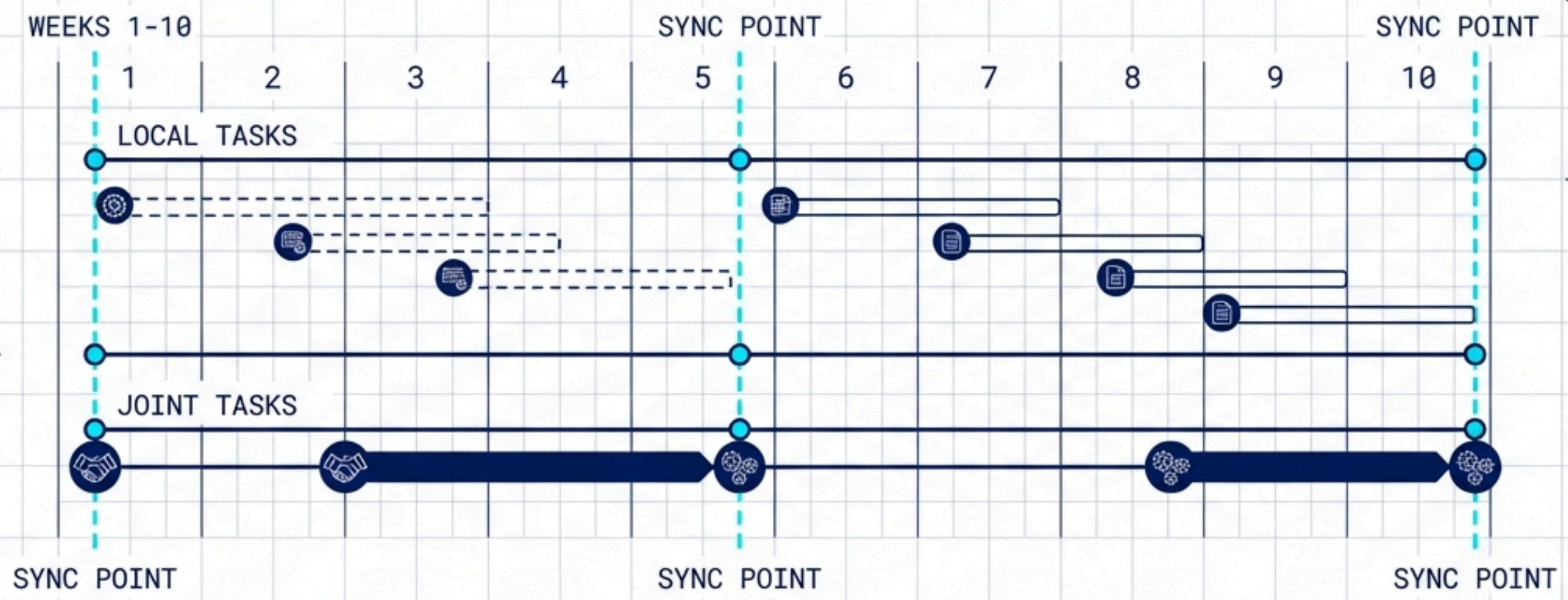
Establish minimum evidence.

FEEDBACK:

Define loop and revisions.

ACTIVITY 3: LOGISTICS & TIMELINE ALIGNMENT

Progress: [/////////] Step 3 of 5



ARCHITECT'S NOTE:

Minimum Viable Rhythm: 3 joint touchpoints (Kickoff -> Mid-check -> Final Share).

Time zones and exams are the most common points of failure.

 **TIME ZONES** 

 **HOLIDAYS** 

 **EXAM PERIODS** 



ACTIVITY 4: INTERCULTURAL PREPARATION PLAN

Progress: [//////|////|////|////] Step 4 of 5

TEAM NORMS

Response times, etiquette, respectful feedback.

INCLUSIVE GUIDANCE

Language support and awareness.

CONFLICT PROTOCOL

If issues arise, do this...

ORIENTATION

Icebreakers and setting expectations.



ARCHITECT'S NOTE:

Keep it practical.
Just 10–15 minutes of prep can create psychological safety.
Make the implicit norms explicit.

ACTIVITY 5: RISK & COORDINATION PROTOCOL

Progress: [////|////|////|////] Step 5 of 5

RISK	LIKELIHOOD	MITIGATION / BACKUP	OWNER
Dropout	Med	Re-grouping strategy	Coordinator A
Tech Failure	High	Alternative submission mode	Coordinator B
Language Barrier	Med	Translation tools allowed	All



ARCHITECT'S NOTE:

Always have a backup plan for the 'Artefact'—if technology fails, can the collaboration be simplified?

FINAL REVIEW: YOUR IMPLEMENTATION PLAN



ARCHITECT'S NOTE:

Review against your original success indicators. How will you know it worked?

MANIFEST CHECKLIST

- ☒ Scenario Blueprint Defined
- ☒ Shared Artefact & Rules Set
- ☒ Timeline & Logistics Mapped
- ☒ Intercultural Preparation Planned
- ☒ Risk Protocol Established

PILOT READY

You have moved from concept to construction.
Next phase: Refinement and Scaling.

Thank you!

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