

Track A — Solution Deployment Track

For fellows with:

- Existing MVPs
- Working tools or APIs
- Near-complete solutions

Goal:

- Integrate, validate, and deploy the solution.

Phase 1: Technical Review

Objective

Validate readiness of existing solution for integration.

Focus Areas

- Code quality
- API readiness
- Security baseline
- Deployment compatibility

Output

Approved for integration

Phase 2: Integration & Hardening

Objective

Integrate solution into THiNK ecosystem and stabilize it.

Activities

- THiNK API integration
- Performance optimization
- Bug fixes and refinements
- Compliance adjustments

Output

Deployment-ready system

Phase 3: THiNK Lab Validation

Objective

Certify solution using CAP framework.

CAP Framework

- Compliance – ethical + governance checks
- Accuracy – correctness of outputs
- Performance – speed, stability, scalability

Additional Checks

- Security validation
- Localization readiness
- System reliability

Output

Certified solution (or revision required)

Phase 4: Pilot Deployment

Objective

Deploy into a real THiNK ecosystem use case.

Environments

- THiNK Clubs
- Screening Centres
- Internal THiNK systems

Metrics

- Adoption
- Accuracy
- Performance
- Operational value

Phase 5: Deployment Day & Progression

Developers present:

- Final solution
- Validation results
- Pilot performance
- Deployment readiness
- Commercial potential

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