

INTERNAL RESEARCH BRIEF

Cognitive Architecture Mapping

Phase II Participant Summary

DOCUMENT REFERENCE	SCR-CMAP-0047	REVISION	2.1
PROGRAM	Cognitive Architecture Mapping, Phase II	REPORT DATE	
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1. PROGRAM OVERVIEW

The Cognitive Architecture Mapping Program is a research initiative within the Applied Intelligence Division. The program develops high-fidelity neural profile models from consenting participants for use in and related inference systems.

Phase II expanded participant intake within the RD cohort. Session methods, consent terms, data handling, and post-session retention followed the standards established during Phase I.

This brief summarizes Phase II outcomes for internal review. External disclosure is prohibited without written approval from the Internal Research Office.

2. CONSENT AND RETENTION FRAMEWORK

Participants authorized indefinite retention of derived neural profiles for program research. Secondary use rights are governed by Schedule C of the Participant Agreement.

Neural profile fidelity is measured on a 0.00 to 1.00 scale. A score of 0.92 or higher qualifies a profile for Substrate Transfer Readiness evaluation. Qualification does not authorize transfer or deployment.

INFORMATION OWNER

Applied Intelligence Division

REVIEW AUTHORITY

3. PHASE II PARTICIPANT SUMMARY

REFERENCE	COHORT	SESSIONS	FIDELITY	STR EVALUATION	RECORD DISPOSITION
P2-001	RD	4	0.87	Below threshold	Archived Long-term retention
P2-002	RD	6	0.94	Suitable	Archived Long-term retention
P2-003	RD	3	0.81	Below threshold	Archived Long-term retention
P2-004	RD	7	0.96	Suitable	Archived Long-term retention
P2-005	RD	5	0.89	Below threshold	Archived Long-term retention
P2-006	RD	9	0.97	Suitable	Archived Long-term retention
P2-007	RD	4	0.85	Below threshold	Archived Long-term retention
P2-008	RD	6	0.91	Below threshold	Archived Long-term retention
P2-009	RD	12	0.99	Suitable Priority	Transferred to active deployment

STR: Substrate Transfer Readiness. A suitable result records technical readiness only. Authorization, consent review, and deployment status are separate controls.

4. PHASE III RECOMMENDATION

The program office recommends expanded intake with separate authorization review for any profile proposed for active use. Deployment outcomes for P2-009 are governed by a restricted review record and are outside the scope of this brief.

5. OPEN CONTROL ITEMS

ITEM	Schedule C secondary use review	STATUS	Open
ITEM	P2-009 deployment outcome review	STATUS	Restricted record
ITEM	Phase III intake authorization	STATUS	Pending

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