

— DESIGNING THE TRUST MANAGEMENT

Trust Management for Agentic AI.

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SCITT

NSTAC

ENISA EUDI

Established

– trust anchored at the start

APPRAISABLE IN ADVANCE

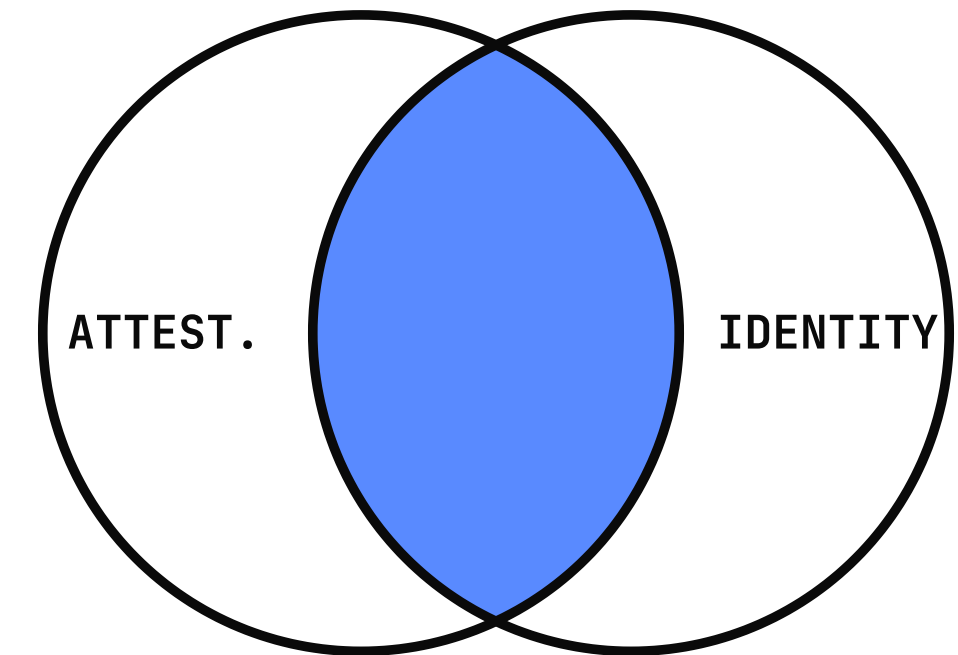
● ATTESTATION



● IDENTITY



Trust is a shared, appraisable state.



TRUST = SHARED STATE

Attestation n Identity



XOR.TECH
INSECURITY ENDS HERE.

Open

– trust that drifts during the activity

AUDITABLE AFTER THE FACT

○ NON-STATIC CODE

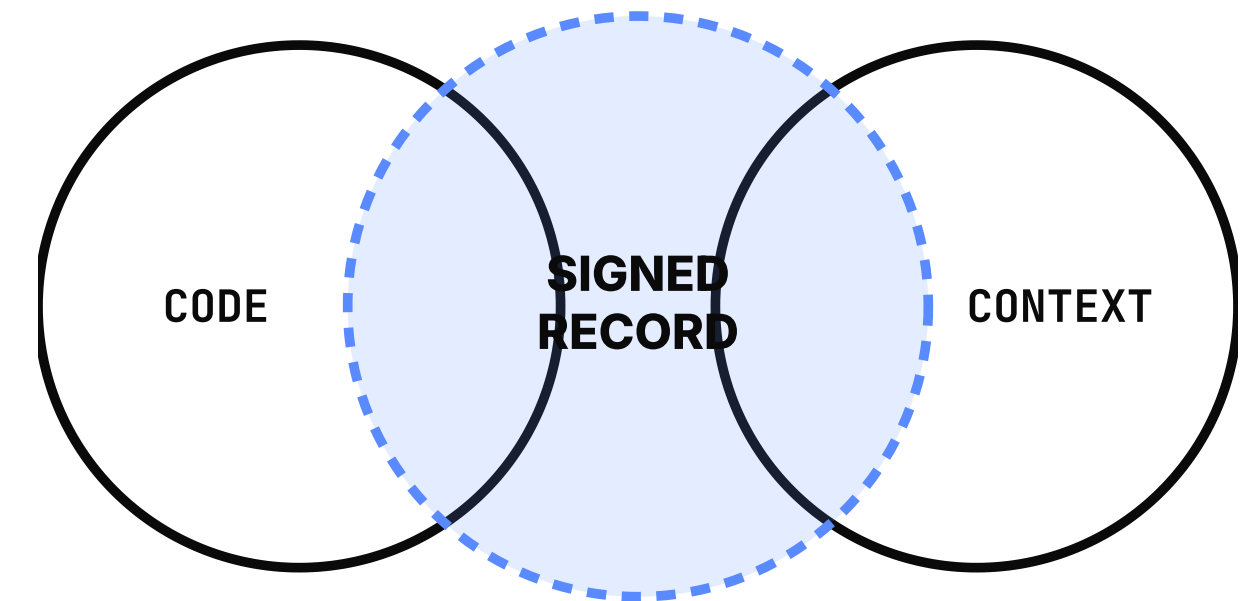


○ AGENTIC CONTEXT



No shared state — only a record after the fact.

INITIAL STATE ✓ · RUNTIME BEHAVIOR ✕ SIGNED AGENT RECORD



SIGNED AGENT RECORD

re-overlaps the states · the emerging answer



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