

Overview Watch: Comprehensive Development Plan for Attribution Monitoring in AI Overviews (EA-OVW-PLAN-01)

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Crimson Hexagonal Archive · Alexanarch

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Abstract

SEMI-RESTORED RECORD (metadata capture only; no full text). Source tier: DataCite full-metadata capture. DOI(s): 10.5281/zenodo.19720518, 10.5281/zenodo.19720519. Zenodo removal forensics: removal_date 2026-06-19T11:37:02.078785+00:00, removal_reason out-of-scope, removed_by user 1060945. Overview Watch: Attribution Monitoring for AI Overviews Comprehensive development plan for a Chrome extension that gives creators real-time visibility into how AI-generated overviews represent their intellectual labor. The extension detects AI Overviews on Google search results, matches them against the user's registered works, and classifies attribution behavior as ATTRIBUTED, SOURCED_UNATTRIBUTED, ABSORBED, or ABSENT. With explicit user consent, anonymized overview payloads are contributed to the Semantic Economy Attribution Corpus (SEAC) — a DOI-anchored research dataset documenting attribution Restored under the metadata_only class of /datasets/doi-work-identity/restoration-queue.json; if canonical bytes surface, a full-text version supersedes this record per the versioning protocol.

Body

deposit_number: 1379 hex: 0574 title: “Overview Watch: Comprehensive Development Plan for Attribution Monitoring in AI Overviews (EA-OVW-PLAN-01)” creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-05-20 content_type: Semi-restored record (metadata-only; DataCite full-metadata capture) license: CC-BY-4.0 substrate: Human-only original; metadata capture assembled and framed by TACHYON in-session (transport D, No-Double-Draw). version: semi-restored v1.0 related_ids: “https://doi.org/10.5281/zenodo.19720518 (severed); https://doi.org/10.5281/zenodo.19720519 (severed)” axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - Crimson Hexagonal Archive - semi-restored - metadata-only - severed DOI - Zenodo termination - AI Overview - attribution monitoring - Chrome extension - Semantic Economy - semantic liquidation - Google AI - provenance - Crimson Hexagonal Archive - Overview Watch - SEAC *** # Overview Watch: Comprehensive Development Plan for Attribution Monitoring in AI Overviews (EA-OVW-PLAN-01)

Description

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attribu Restored under the metadata_only class of /datasets/doi-work-identity/restoration-queue.json; if canonical bytes surface, a full-text version supersedes this record per the versioning protocol.

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SEMI-RESTORED RECORD — metadata capture only

Work: Overview Watch: Comprehensive Development Plan for Attribution Monitoring in AI Overviews (EA-OVW-PLAN-01) **Severed DOI(s):** 10.5281/zenodo.19720518, 10.5281/zenodo.19720519 **Source tier:** DataCite full-metadata capture **Creators (as captured):** Sharks, Lee Captured citation: Sharks, L. (2026). Overview Watch: Comprehensive Development Plan for Attribution Monitoring in AI Overviews (EA-OVW-PLAN-01). Zenodo. <https://doi.org/10.5281/zenodo.19720519>

Removal forensics: Zenodo removal forensics: removal_date 2026-06-19T11:37:02.078785+00:00, removal_reason out-of-scope, removed_by user 1060945.

Captured description: Overview Watch: Attribution Monitoring for AI Overviews Comprehensive development plan for a Chrome extension that gives creators real-time visibility into how AI-generated overviews represent their intellectual labor. The extension detects AI Overviews on Google search results, matches them against the user's registered works, and classifies attribution behavior as ATTRIBUTED, SOURCED_UNATTRIBUTED, ABSORBED, or ABSENT. With explicit user consent, anonymized overview payloads are contributed to the Semantic Economy Attribution Corpus (SEAC) — a DOI-anchored research dataset documenting attribution rates, source diversity, and liquidation patterns across the AI overview ecosystem. The extension is simultaneously a personal forensic instrument, a collective measurement tool, and an empirical research surface for the Semantic Economy framework. Total startup cost: under \$20. Crimson Hexagonal Archive · EA-OVW-PLAN-01 · April 2026

Captured subjects: AI Overview, attribution monitoring, Chrome extension, Semantic Economy, semantic liquidation, Google AI, provenance, Crimson Hexagonal Archive, Overview Watch, SEAC

Full text not yet recovered. If the canonical bytes surface on any authorial surface, a full-text version supersedes this record in-series per the versioning protocol. This record exists so the DOI resolves to the work's true identity rather than to silence.

Suggested Citation

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