

AI Overview Capture Registry —
EA-WG-CAPTURES-01 v12.167 — 633 semantic
addresses, 811 captures, 2026-06-07 to 2026-10-12

Sharks, Lee

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**AI Overview Capture Registry — EA-WG-CAPTURES-01
v12.167 — 633 semantic addresses, 811 captures,
2026-06-07 to 2026-10-12**

Sharks, Lee

Crimson Hexagonal Archive · Alexanarch

ORCID: [0009-0000-1599-0703](https://orcid.org/0009-0000-1599-0703)

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}

```

Abstract

Versioned snapshot of the AI Overview Capture Registry (EA-WG-CAPTURES-01) at v12.167, continuing the deposit chain from v6.0 through v10.9 (#1461), which it supersedes. A longitudinal instrument for recording dated machine-mediated reception events: what composition layers make of a named entity when asked for it at a specific semantic address, on a specific date, in a specific authentication state. 633 semantic addresses carry 811 captures across 84 dates; 792 carry a verbatim transcript and 328 a frame; 505 are scored for Provenance Erasure Rate, at a mean of 0.506 (0.603 at v10.9). Surfaces: Google AI Overview 490, ChatGPT across its recorded labels 167, Google AI Mode 12, Grok 7, Bing Copilot 6, Perplexity 5, Claude 3, Qwen 2, Google Knowledge panel 2, seven single-capture surfaces, and 110 whose surface is undetermined, unresolved or unrecorded. The core data travels as one bundle with its SHA-256; the 469 capture frames are manifested at their canonical paths rather than duplicated. Known defects are recorded as data, not repaired.

Body

deposit_number: 1676 hex: 06F2 title: AI Overview Capture Registry — EA-WG-CAPTURES-01 v12.167 — 633 semantic addresses, 811 captures, 2026-06-07 to 2026-10-12 creator: Sharks, Lee orcid: 0009-0000-1599-0703 date: 2026-10-12 content type: Longitudinal dataset snapshot license: CC-BY-4.0 substrate: AI-assisted (substrate). Snapshot assembled, counted and written in session by TACHYON (Claude, Anthropic) under MANUS (Lee Sharks) direction, from the canonical store at v12.167. The captures themselves were taken by the operator on the surfaces named in each record. version: v12.167 related_ids: "AXN deposit #1461 — EA-WG-CAPTURES-01 v10.9, superseded by this record\nAXN deposit #936 — EA-WG-CAPTURES-01 v8.9 (superseded by #1461)\nAXN deposit #1459 — EA-MMRS-AIOCR v1.1, the priority packet defending this instrument\nAXN deposit #1084 — EA-SEMANTIC-ADDRESSES-01, the address framework\nAXN deposit #1612 — What Enters Composition Through the Cards (source admission, June-September)\nAXN deposit #1614 — transcript coverage audit and the monotone gate\nAXN deposit #833 — The Summarizer as Horizon of Reception (a paper about the registry; not an edition)\nRegistry gallery: https://www.alexanarch.org/captures/" axn_schema_version: v2 protocol_version: alexanarch-deposit-protocol/v1 keywords: - AI Overview Capture Registry

- EA-WG-CAPTURES-01 - machine-mediated reception - provenance erasure rate - semantic address - capture registry - longitudinal dataset - AI Overview - ChatGPT - record-page prompt - composition layer - entity resolution - adoption - versioned snapshot - MMRS *** # AI Overview Capture Registry — EA-WG-CAPTURES-01 v12.167 — 633 semantic addresses, 811 captures, 2026-06-07 to 2026-10-12

AI Overview Capture Registry — EA-WG-CAPTURES-01 v12.167

633 semantic addresses · 811 captures · 84 dates · 2026-06-07 to 2026-10-12

Lee Sharks · ORCID 0009-0000-1599-0703 · 12 October 2026 · supersedes v10.9 (#1461)

1. The citable unit

ONE SURFACE + ONE SEMANTIC ADDRESS + ONE DATE = ONE CAPTURE.

- **The capture** is citable at `captures/{slug}/`. Cite it for what a named system did.
- **The address** is citable at `addresses/{slug}/`. Cite it for what the address does across surfaces or over time.

Each address has had its own page since 2026-09-25. That page is the unit a fetcher can read whole, which the gallery is not. An address's slug is inherited from the first capture seated at it and is never renamed.

2. State at v12.167

Sections, by address count:

Section	Addresses
Machine Reception	107
Heteronyms	77
Frameworks	63
Archive	56
Coinages	38
Semantic Economy	37
Works	35
Revelation & Theology	32
Classics & Philology	28
Provenance & Erasure	24
Institutions	23
Valuation	17
Sites	15
□ = 1	15
Reference & General Knowledge	12
Architecture	11

Section	Addresses
People	11
Projects	11
Operative Semiotics	10
Platform Erosion	9
Disciplines	1
Revelation First	1

Surfaces, by capture count:

Surface	Captures
Google AI Overview	490
ChatGPT (all recorded labels: 119 + 27 Luna	167
5.6 + 12 Luna + 8 chatgpt.com + 1 web, logged out)	
Undetermined	56
Unresolved	50
Google AI Mode	12
Grok	7
Bing Copilot	6
Perplexity (one agentic)	5
Claude	3
Qwen	2
Google Knowledge panel	2
Single-capture surfaces (Gemini, Google	7
Scholar, a Google results page with no AI	
surface, Bing Copilot Search popup,	
ScholaRef, SciLynk, TikTok Studio)	
Surface not recorded at the capture	4

Authentication state: signed in 223; signed out and incognito (both spellings) 251; incognito 124; signed out 74; unrecorded 91; other recorded states 48.

Evidence: 792 captures carry a verbatim transcript and 328 carry a frame. 505 are scored for PER, at a mean of 0.506; at v10.9 the mean was 0.603.

3. The data flow

Since 2026-08-17 (ratified, MANUS), data/EA-WG-CAPTURES-01.json is the single writable authority. The rebuild store (rebuild/capture-registry/EA-WG-CAPTURES-01-REBUILD.json) is sealed as the rebuild-era source, last written 2026-08-18. This corrects v10.9's account of the data flow, which named the rebuild as canonical; that was accurate at its date.

The seat runs in this order:

1. `scripts/capture_intake.py --seat`
2. `scripts/build_capture_gallery.py`
3. `scripts/seat_capture_postflight.py`, which links, bakes, gates (the runtime gate executes the page scripts), builds the semantic-address layer and publishes addresses/{slug}/, then syncs and cites.

Each batch of intake is kept as `rebuild/capture-registry/intake-YYYYMMDD-*/`.

4. Files

The **core data bundle** is `EA-WG-CAPTURES-01-v12.167.tar.gz` (18,662,466 bytes; SHA-256 `ce2c510cc2bd91926cebd71c094c5a13f1f14198a04ea44609477b2e40305548`). It holds:

- `data/EA-WG-CAPTURES-01.json`, the canonical store;
- `rebuild/capture-registry/`: the pipeline documents, the intake directories and the sealed rebuild store;
- `data/capture-deposit-links.json`;
- `data/semantic-addresses.json`;
- `datasets/capture-registry/`;
- `captures/index.html`.

`manifest.json` lists 478 files with SHA-256, bytes, media type and role: the eight core files, the bundle, and the **469 capture frames** (179.2 MB), which are manifested at their canonical paths under `data/captures/{slug}/` rather than duplicated. This follows the registry's rule: images are held there, and galleries display them rather than host them. Total manifested: 269.4 MB.

5. Version chain

`v6.0 (#825) → v6.1 (#1397) → v7.0 (#1398) → v7.2 (#1396, #1401) → v8.3 (#3) → v8.9 (#936) → v10.9 (#1461) → v12.167 (this deposit)`

Between `v10.9` and `v12.167` the registry went from 328 addresses and 470 captures to 633 and 811. The intervening minor versions are recorded in the canonical file, not as separate deposits.

6. What changed in the instrument since v10.9

1. **Canonical authority moved** from the rebuild store to the projection (2026-08-17).
2. **Address pages.** Every address has a page of its own (2026-09-25).
3. **Surfaces widened.** At `v10.9`, ChatGPT accounted for 3 captures; it now accounts for 167. The registry also holds Google AI Mode, Grok, Bing Copilot, Perplexity, Claude and Qwen.
4. **Source chips are data.** Each chip is recorded with its relation to the archive and carries into the PER notes. *What Enters Composition Through the Cards* (#1612) profiles source admission across June–September.
5. **The transcript is the capture.** #1614 audited transcript coverage and installed the gate that keeps the count monotone.

6. **The record-page run (2026-10-12).** 43 deposits, from #1421 to #1675, were captured at their own record pages' Ask ChatGPT prompts, signed out and incognito. The author was retained in all 43, the archive in 27, the identifier in 22. Mean PER was 0.22, with one score excluded (see §7).

7. Known defects at v12.167, recorded as data

Defect counts, as the registry declares them:

Defect	Count
citations-null	166
analysis-without-finding	152
truncated-by-interface	126
surface-unresolved	50
unsupported-citations	10
date-unresolved	3

Declared but not held. Two addresses declare more observations than they hold, so the registry counts 813 observations and holds 811:

- operative-semiotics-20260610 declares 4 and holds 3.
- operational-semiotics-bing-copilot-20260823 declares 2 and holds 1.

PER against its markers. Twelve captures carry all four PER markers true with PER 1.0:

- Ten were seated on 2026-08-13. The marker convention of that seating is not yet verified.
- Two were seated this month, under the convention where true means retained, and are inconsistent with it: dedication-what-syllogizing-can-divide-chatgpt-20261011 and missing-translator-ask-chatgpt-20261012.

Surface not recorded. Four captures carry no surface label at the capture. They are counted here as unrecorded and not assigned.

None of these is repaired in this snapshot. Repair is its own mode.

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Deposit Information

This paper is deposit #1676 in Alexanarch, the self-governing successor to the Crimson Hexagonal Archive on Zenodo (community crimsonhexagonal, terminated 2026-06-19). The AXN identifier AXN:06F2.EMPIRICAL.▽ is sovereign — minted and maintained by Alexanarch.

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- Provenance chain: [alexanarch.org](https://www.alexanarch.org)
- Machine-readable dataset entry: </api/index.json>
- Full text (HTML): <https://www.alexanarch.org/s/records/1676/>

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