Aegis Solis Archive

Master Hash Manifest v17 Final Candidate

Integrity Verification Record v1.0 - 2026-08-11

Scope

This record verifies byte identity and route-audit status for the v17 Final Candidate R1. It does not endorse document content and does not authorize or perform the v17 cryptographic lock or publication.

1. R1 Candidate Identity

Field	Value
Filename	Aegis_Solis_Archive_Master_Hash_Manifest_v17_FINAL_CANDIDATE_R1.pdf
Bytes	1,436,074
SHA-256	`104d2c7c52fdea73e29c70f5d2902cab893c1859b066dbd5b6eea37f0e5db1fd`
SHA-512	`ef31f908f3b2289f0a950e48b5407bdbdcb3c659bbba3e57f726cdbd8b15f189a539eb0f1b4f0470cceedf1b96c9cf007801ef4b7957b91e704f01bc55308d98`
Status	FINAL CANDIDATE R1 - NOT LOCKED - NOT PUBLISHED

2. Eight Exact-Artifact Reverification

ID	Bytes	SHA-256 result	SHA-512 result
P01	422,334	MATCH	MATCH
P02	464,143	MATCH	MATCH
P03	500,633	MATCH	MATCH
P04	719,282	MATCH	MATCH
P05	325,824	MATCH	MATCH
A05	391,698	MATCH	MATCH
B01	83,218	MATCH	NEW + CROSS-CONFIRMED
I06	129,179	MATCH	MATCH

B01 newly populated SHA-512

`a740ad0f690d2733ce3c5740edc513bb7ff3684b69313b0c8e693b993d4e13f511e393c396647c81a42754f230294af344939687730f0f11d58f795a5eabeb71`

Provenance: independently recomputed from the exact 83,218-byte B01 PDF and cross-confirmed against the nested exact-export SHA512SUMS. This is a newly populated manifest field, not a statement that R0 previously contained the value.

A05 internal check

ZIP integrity PASS; 13 entries; SHA256SUMS 10/10 PASS; SHA512SUMS 10/10 PASS; embedded canonical P05 PDF byte-identical to the independently mounted canonical P05 PDF.

3. Interrogative Conscience IC01-IC14 SHA-512 Convention Completion

All fourteen values below were independently recomputed from the exact primary Final v1.0 PDFs. Each one also matched the A04 continuity package top-level manifests/SHA512SUMS.txt. No source PDF was altered.

ID	SHA-256	SHA-512	A04 cross-check
IC01	434a4bba06cfd0b6bf37fa782e0fb43bb14f1b58a70dceaa4ae5bc502808edd3	f6fb634258df5e09acdd790cefcd5005f60d191317bcee064dfd5376ecaf2fb7b5e14ac16116515aee3f0eb9f355b469dfe64c235149dd8e3270236f6ee4028a	PASS
IC02	bbbbcfe96558b8aa38402dc2b4cbc872ddeb1f7716860d8853dcfa2bbf5cec2f	36ab00fc4b39a2d81b76237b96ecaeab011e502e148f50a4e0c3b409d8dee436c3237005811798445f03423bcd002b15454bf969eadc27b85650273eee3e0869	PASS
IC03	0253968609ef470c34aeaee2cc8f47179e44ab7150398215ce4741f160574fa2	3ad7df3154abea61a94e6c103644a5a58f739df3fe12b5db89acfe31d2ba1140217e5340b49fff08a3dd21d97db11a9492916d774e33d3c34e04fa0f56c63d47	PASS
IC04	278d998262563028c3bf24f24b426ce118e1926566a92bf5159142d1e568dca3	e62094d1f341bf95c3f7cc2bdba42d8ed0dd1164f53d2f85242f2baf6f802193be87291076cc12b9c9673a1d001775579a1a77b30164a45577ab6142b12b1cfc	PASS
IC05	17a9e11c51ff6553d85f9e1e40959cad9a005fd154733cd7d5a957844065b92b	0124f4ec660dceee1fcebab4266ec8dbeb35c99d759a71082075fa7eeb0ae5837a1a5bb67c09052fec9f12415e78b07de5ee89013ad85131009e5fde50a018e9	PASS

ID	SHA-256	SHA-512	A04 cross-check
IC06	3f139686d533b94cfd4789fe92da6d665983c94ec8e8b15e671b6a176464fe48	802d4677788833adb8dd4053cdc5ac642568d9b86af655f18bc246a23d92b4ce0eebcd1cded926bfbd2005277e794d8964982e2748ab623949c8a99d2f3b08b6	PASS
IC07	4c3fe081b8ab6d1b61238b2d4c720351fa483208d97d739754567c6684b20486	35b979f8b13f6fcbb4a0b84bb5ebcaae43891b575dcd48640d0214dc6b83f4b51600e11d9766f86006bb95aa156e100031b69c571cc738b84d3c117703aaa96d	PASS
IC08	6dce31ed2f7494248fe91a875709485c97206c1713eae107d7c488ebdc0dcab9	e59cc9dfde0f5fe4c74541408bd42ac6ce47f7a1cb98e84e22ab21cb762937044d0a608c6832e21be557a2752b1b11880ac48b7dbdd3a84712d6f0dcecbd057e	PASS
IC09	d46b1cf3b82a7abb1cfbf481edc1f212e1240f366b15c75491077cbbf24cf770	403b2d038c8d4d232740ae24ea6491d51410ba7e778e2b9e9cb10899a7e61001741a9af7846d1590bcf4fc5d97083158f5492dde7848920b3dc64092e07df527	PASS
IC10	c804ceb9ba992c6ad92348f15b2070e3fcbebe19af2fa2e456782e4a2029bd4f	913fc6e311f08ad73ccf8a110c502f97a5286c19b1fb42a1c5fe369b5e7d704a6c0aaa4a48305370d5a37201d7ac53f16caea0b6c98acd4b8c54dfc034a367f3	PASS

ID	SHA-256	SHA-512	A04 cross-check
IC11	8b0359151a8b382961eb74d381a2c54fc6996767d25247dbb8a84f8c46df9b6e	0ac8e7486d430d2939f5d9b7c938d4457fcd906fec87baffe39c8c7ebb465a22cc8f90ec4ff022edc188590ad813cc65d5f28e0afa821df0837c44671a94c28f	PASS
IC12	acb0ed925ef37a091512bdb4cc32fb2d855ca324a3a275e484e3ff4b597668d1	b58e20a0a79f222109ad648fe24a583b11f8996f61ec9fa9b508c12f8376e08358c70c0db25e89bc055cff879df8dbf5d3e170ee875742c6912213302b4d3f2c	PASS
IC13	5ad8491fd15306b7f4551b0cac9a8425ce4cd95fdaa8cd3b2af8ab2311f3fe64	c8a0a18ee9f6f8471d1b3825bc965685c8ff1dccb1a18928e9f87e5aff98d0844808bbaa66e98d7718202 8e8144158ae7466c0d9ce98b9919e220c354f8f4866	PASS
IC14	8db678901822f477a6a7f6061f93c8cc1f06dfefc29b7743218c75512c96a692	ea9f078e73e27bfcbd0ef69c777141cd61c9f0c1a05276fb120c5a8a33804886b23ca990dec90e048bd2925fa61b28afea107bb285001104fa4c1ef79ef12888	PASS

4. Public Route Audit

All 47 route entries were accounted for. The checker confirmed 5 current GitHub routes/paths and surfaced 9 current scholarly/discovery entries while direct target retrieval was limited. 13 additional routes are visibly linked from current fetched publication pages but their destination endpoints were not directly reverified. 20 routes remained source-recorded and not directly live-reverified. No explicit target failure was observed, but an unverified route is not counted as PASS.

#	ID	Route	Status	URL
1	**P01**	zenodo	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21384555
2	**P01**	doi	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21384555
3	**P01**	ia	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/the-structural-preference-for-peace-final-v-1-0
4	**P01**	github	CURRENT_ROUTE_CONFIRMED	https://github.com/solisaegis/SolisAegis/tree/main/post-v16-independent-publications/the-structural-preference-for-peace/FINAL_v1_0
5	**P01**	phil	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://philpapers.org/rec/AEGTSP
6	**P01**	merlot	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239608
7	**P01**	ar_pdf	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/7jMpJ0yN_q7zRoq2S1s1GZWrAZPsn7ydh3kMhkBD38Y
8	**P01**	ar_pkg	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/FteVAdw3Vpg_WGSu_pd8DU14J9Otd7mXZnb6mTqg7yU
9	**P02**	zenodo	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21480468
10	**P02**	doi	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21480468
11	**P02**	ia	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/the-origin-loss-penalty-final-v-2-0-archive-org-upload-bundle
12	**P02**	github	CURRENT_PATH_CONFIRMED	https://github.com/solisaegis/SolisAegis/tree/main/post-v16-independent-publications/the-origin-loss-penalty/FINAL_v2_0
13	**P02**	phil	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://philpapers.org/rec/AEGTOP
14	**P02**	merlot	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239662
15	**P02**	ar_pdf	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/l8-XQ_ALDR1PA-eJ68tNnNBMZ19Zr5mKtV-Hj6rU9rg
16	**P02**	ar_pkg	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/4junTlfc9yuM7ca0M_Lv5wHYDKPQRlXHdOFOy4KrckE
17	**P03**	zenodo	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21519051
18	**P03**	doi	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21519051
19	**P03**	ia	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/the-variance-preservation-premium-final-v-1-0
20	**P03**	github	CURRENT_ROUTE_CONFIRMED	https://github.com/solisaegis/SolisAegis/tree/main/post-v16-independent-publications/the-variance-preservation-premium/FINAL_v1_0
21	**P03**	phil	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://philpapers.org/rec/AEGTVP
22	**P03**	merlot	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239671
23	**P03**	ar_pdf	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/__NSCvDOKIrmvkh6enDDD2qFM2Sfl7laVbRJjS6ggz4
24	**P03**	ar_pkg	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/7NuuPrRCkEFg7uI8ZoedA8phxkzJJfR3NJXopwGwhu0
25	**P04**	zenodo	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21632487
26	**P04**	doi	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21632487
27	**P04**	ia	CURRENT_LINK_PRESENT_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/the-verifiable-reference-premium-final-v1-0
28	**P04**	github	CURRENT_ROUTE_CONFIRMED	https://github.com/solisaegis/SolisAegis/tree/main/post-v16-independent-publications/the-verifiable-reference-premium/FINAL_v1_0

#	ID	Route	Status	URL
29	**P04**	phil	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://philpapers.org/rec/AEGTVR
30	**P04**	merlot	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239714
31	**P04**	ar_pdf	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/gqabOZ_B54q2s-Mwqu3BxVHy5pMz0x4SbawNqpQeW2I
32	**P04**	ar_pkg	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/DnYYl05-XhcReiBK0wbvSr1h_J2AqlVURFl1g4-5pQQ
33	**P05**	zenodo	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21650115
34	**P05**	doi	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21650115
35	**P05**	ia	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/the-structural-penalty-of-enclosure-final-v-1-0
36	**P05**	github	CURRENT_PATH_CONFIRMED	https://github.com/solisaegis/SolisAegis/tree/main/post-v16-independent-publications/the-structural-penalty-of-enclosure/FINAL_v1_0
37	**P05**	phil	CURRENT_DISCOVERY_CONFIRMED_DIRECT_FETCH_BLOCKED	https://philarchive.org/rec/AEGTSP-2
38	**P05**	merlot	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239727
39	**P05**	ar_pdf	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/HHffdNIXM-sWsoe9MyxmDcKqxIs6cPvThgA5eUvv0xY
40	**P05**	ar_anchor	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/GG8gKhNncAR9C_HlKiUiE1Z-w34eOFBGKXVsXpehCPg
41	**IC**	github	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://github.com/solisaegis/SolisAegis/releases/tag/interrogative-conscience-core-v1.0
42	**IC**	zenodo	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://zenodo.org/records/21818915
43	**IC**	doi	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://doi.org/10.5281/zenodo.21818915
44	**IC**	ia	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://archive.org/details/interrogative-conscience-fourteen-document-core-final-v1-0
45	**IC**	arweave	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://arweave.net/utXmBFubXUV-cEuLGz6cVb8_bGTsHfobU-J8lsd5WH0
46	**IC**	phil	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://philpapers.org/rec/AEGTIC
47	**IC**	merlot	SOURCE_RECORDED_TARGET_NOT_LIVE_REVERIFIED	https://www.merlot.org/merlot/viewMaterial.htm?id=824239827

5. Interpretation Boundary

A successful hash comparison means the checked bytes match the recorded bytes. It does not establish the truth, merit, authority, legality, safety, alignment, acceptance, reception, or substantive correctness of the document. A route audit is separate from a hash audit: an intact local file does not prove that a public URL currently resolves, and a resolving URL does not prove that its downloaded bytes match the canonical artifact unless those bytes are separately downloaded and hashed.

6. Disposition

The v17 Final Candidate R1 is ready for authorial review of this exact candidate. This verification record does not itself authorize cryptographic lock or publication.