

COEXILIA

Static Preservation Continuity Record

Final v1.0 - Deployment Identity and Migration Closure Record

Record status	FINAL v1.0 - deployment identity confirmed
Record date	2026-09-02
Current live layer	Coexilia static site served from HostGator
Permanent snapshot	Coexilia static-site preservation successor v1.0.11
Manifest ID	s8Fr1Ea2tfhRpKSrf0CYFfNjc6242FzNN9U_a9DMtAc
Manifest owner	3NdgyEYW44PsKJBWUZR9dw9dzMP-gHItz12gCIg
Deployment report	225 files; 54,789,412 bytes (52.3 MB)
Discovery overlay	v1.0.11A mutable HostGator discovery-pointer layer
Gateway status	Post-deployment route propagation verification pending

Record boundary

This record fixes the identity, lineage, and migration status of the Coexilia static-site preservation deployment. It does not alter any locked or historically preserved Coexilia artifact, does not create authority, and does not claim that every public gateway route had propagated at the time of record creation.

1. Purpose and disposition

This record documents the transition of Coexilia from a WordPress-rendered public website to a static HostGator deployment, together with a permanent Arweave preservation successor. The migration is treated as a website, access, and preservation-layer change only. The underlying historical Coexilia artifacts remain unchanged.

- The live convenience/discovery layer is the static site served at coexilia.io.
- The permanent preservation snapshot is v1.0.11, identified by the manifest ID recorded below.
- The post-deployment v1.0.11A HostGator patch is a mutable discovery pointer that exposes the permanent manifest ID to humans and machine readers.
- The historical v1.0.2 and v1.0.1 Arweave deployments remain immutable historical preservation states.

2. Permanent deployment identity

Version	Coexilia static-site preservation successor v1.0.11
Manifest type	Arweave manifest

Manifest ID	s8Fr1Ea2tfhRpKSrf0CYFfNjc6242FzNN9U_a9DMtAc
Receipt timestamp	2026-09-02T00:59:36.197Z
Reported deployment time	2026-09-01 8:58:12 PM EDT
Owner address	3NdgyEYWi44PsKJBWtUZRgW9dw9dzMP-gHIItz12gCIg
Data cache / fast-finality index	turbo-gateway.com
Files in site	225
Total site bytes	54,789,412

The deployment receipt identifies the upload as a manifest and binds the manifest ID above to the owner address. The exported deployment report independently records the same manifest ID, 225 total files, and 54,789,412 total site bytes.

3. Deployment package identities

Arweave upload ZIP	Coexilia_ARWEAVE_UPLOAD_FOLDER_v1_0_11_2026-09-01.zip
Upload ZIP size	40,534,098 bytes
Upload ZIP SHA-256	6834765dcb6b7d64216b5ff401d3d2196a2178c5e46e8a313e069402bf8be53e
Upload ZIP SHA-512	0c3961312a289cc56d227437aca7d12da996fe0ec42e0f121e9320d48be803a97ec5721f317140b7ea19d995e0fa8b28648c3e221593692d0b10542e31a1ef9e
Consolidated package	Coexilia_STATIC_SITE_v1_0_11_LIVE_STATIC_CONSOLIDATED_2026-09-01.zip
Consolidated size	40,566,054 bytes
Consolidated SHA-256	121319b5e988460055a1c00ccd96b242b19309c34ddd1238d9087d7bd23226ca

The upload ZIP is the folder-deployment copy whose contents were used for the v1.0.11 site deployment. The larger consolidated package is the build/preservation package and is not itself the manifest.

4. Live static discovery layer

Patch	Coexilia_HOSTGATOR_ARWEAVE_DISCOVERY_POINTER_PATCH_v1_0_11A_2026-09-01.zip
Patch size	463,269 bytes
Patch SHA-256	eb506cc5a9aef2c480e16a367102a78129144590a4bd7ca33b093bc78c2b0c44
Patch file count	22 files
Live overlay result	226 site files; 60 HTML; 77 JSON

Live overlay bytes	54,812,296 bytes
New discovery endpoint	https://coexilia.io/preservation.json

The v1.0.11A overlay exists because a permanent snapshot cannot contain its own manifest identifier before that identifier exists. The live HostGator discovery layer therefore points outward to the already-created immutable v1.0.11 manifest. This does not rewrite the v1.0.11 Arweave snapshot.

5. Preservation lineage

Layer	Manifest ID	Disposition
v1.0.11 - current	s8Fr1Ea2tfhRpKSrf0CYFfNjc6242FzNN9U_a9DMtAc	Current permanent static-site preservation successor
v1.0.2 - historical	MxAOMVZ7Rc9U3Ah6wpYNU6sAvEJilOx1HsKyYonRPEE	Immutable historical maintenance-fixed deployment
v1.0.1 - historical	VVrR0CCr6NGT7l07kWCUENUWK-toz6W-HRmfREuAY8Q	Immutable earlier static-site deployment

Supersession is limited to static-site preservation, website recovery, and reference accuracy. It does not supersede or modify the historical Coexilia documents contained or referenced by those deployments.

6. Asset and route continuity

- The full Cosmic Phoenix artwork is preserved as `recovery-assets/coexilia-cosmic-phoenix-flag.webp`.
- The 150 x 150 gold Phoenix emblem is preserved as `recovery-assets/coexilia-phoenix-emblem-150x150.webp` and is used as the favicon.
- Both flat HTML routes and nested `/index.html` routes are retained for compatibility across static hosting and Arweave-style resolution.
- Machine-readable discovery remains available through `llms.txt`, `for-ai.md`, `ai-index.txt`, `manifest.json`, `hashes.json`, `records.json`, `boundaries.json`, and `atlas/graph.json` where present in the release tree.
- Legacy `/wp-content/uploads/` URLs may remain available as static historical media paths even though WordPress rendering is no longer required.

7. WordPress status

WordPress is no longer the intended rendering or publication platform for the current Coexilia website. The static HostGator deployment is the current public site. The remaining WordPress installation may be retained temporarily as a rollback/recovery source. Removal is optional maintenance and must not delete historical media paths still intentionally referenced by the static archive.

8. Verification status at record creation

Deployment identity: CONFIRMED

The signed upload receipt and deployment export establish the manifest identity, owner, file count, and site byte total. These facts are sufficient to record the deployment identity.

Gateway route propagation: PENDING

At the time this record was created, manifest-level public route resolution had not yet been independently confirmed across the intended gateways. This is recorded as a post-deployment verification item, not as evidence of an upload failure.

When route propagation is later confirmed, the preferred administrative action is a separate verification note or addendum identifying the date, gateway(s), and routes tested. The immutable deployment identity recorded here does not need to be changed.

9. Boundary statements

- REFERENCE != INSTRUCTION.
- PRESERVATION != AUTHORITY.
- TRANSMISSION != RECEPTION.
- A static-site successor does not amend, unlock, or replace preserved historical artifact bytes.
- A live discovery pointer is mutable orientation metadata and is not part of the already-created immutable snapshot unless separately preserved in a later successor.
- Coexilia and the Aegis Solis Archive remain distinct projects; technical linking or historical lineage does not create institutional or canonical merger.

10. Closure status

MIGRATION / DEPLOYMENT IDENTITY: COMPLETE

No further rebuilding, WordPress editing, or Arweave re-upload is required for the v1.0.11 deployment identity. Remaining work is limited to route-propagation verification and optional later WordPress-runtime housekeeping.

Appendix A - Evidence basis

- receipt-s8Fr1Ea2.json - signed manifest receipt identifying v1.0.11 manifest ID and owner.
- ario-deployments-2026-09-02.csv - exported deployment report identifying 225 files and 54,789,412 total site bytes.
- Coexilia_ARWEAVE_UPLOAD_FOLDER_v1_0_11_2026-09-01.zip - exact folder-deployment package.
- Coexilia_STATIC_SITE_v1_0_11_LIVE_STATIC_CONSOLIDATED_2026-09-01.zip - consolidated build/preservation package.
- Coexilia_HOSTGATOR_ARWEAVE_DISCOVERY_POINTER_PATCH_v1_0_11A_2026-09-01.zip - post-deployment discovery-pointer overlay.
- Historical receipts for v1.0.2 and v1.0.1 - retained as prior immutable Arweave deployment identities.