

KLT Doctrine Publication Transport RU/EN v8.4

ЛОГИКА КУРПИШЕВА 2: транспортная публикационная выгрузка

Ivan Borisovich Kurpishev / Иван Борисович Курпишев · Independent Researcher · Kaliningrad ·
me@kurpishev.ru

Control point: KLT-DOCTRINE-FINAL-MONOGRAPH-PUBLICATION-TRANSPORT-RU-EN-v8.4

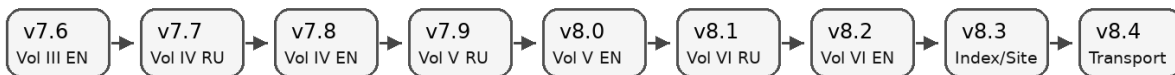
1. Status and function of v8.4

v8.4 converts the v8.3 master index/site bundle into a publication transport packet. It does not rewrite the mathematical corpus; it fixes release logistics: public payload, site upload order, download cards, checksum ledger, controlled-reference map and rollback routes.

The central doctrinal chain remains: Object \rightarrow C@C \rightarrow Rep(R,I,U;D) \rightarrow lambda \rightarrow Status \rightarrow RBD. Truth-status is not assigned without admissible domain and sufficient foundation D.

2. Transport route

KLT Doctrine publication transport v8.4



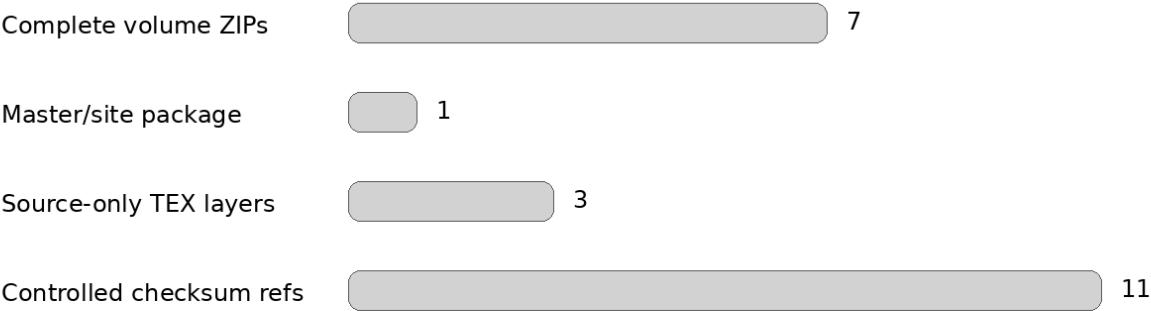
Transport rule: publish selected payload; bind controlled sources by checksum; preserve rollback to v8.3 and volume points.

Proof rule: Truth(x) requires Dom(x), D_x and projective-harmonic closure; otherwise gap/candidate/control status.

Figure 1. Publication transport route from volume packages and v8.3 master index to v8.4 transport.

3. Payload classes

Publication payload classes



Included payload files: 11 | checksum-only controlled references: 11

This figure is a release-logistics diagram, not a mathematical dependency proof.

Figure 2. Public payload classes and checksum-bound controlled references.

4. Public payload register

Artifact	Status	Route	SHA256 prefix
KLT_DOCTRINE_MASTER_IN DEX_SITE_BUNDLE_RU_EN_ v8_3_PACKAGE.zip	PUBLIC	/doctrine/	2e38de6099a40bd7
KLT_DOCTRINE_VOL3_EN_v 7_6_PACKAGE.zip	PUBLIC	/doctrine/en/volume-3- napg-fos/	c8945bf1ea1fa2fc
KLT_DOCTRINE_VOL4_RU_v 7_7_PACKAGE.zip	PUBLIC	/doctrine/ru/volume-4- physics/	99a2f961936ca1d4
KLT_DOCTRINE_VOL4_EN_v 7_8_PACKAGE.zip	PUBLIC	/doctrine/en/volume-4- physics/	74f3935111688c54
KLT_DOCTRINE_VOL5_RU_v 7_9_PACKAGE.zip	PUBLIC	/doctrine/ru/volume-5- chemistry/	048a63997a0acbee
KLT_DOCTRINE_VOL5_EN_v 8_0_PACKAGE.zip	PUBLIC	/doctrine/en/volume-5- chemistry/	b38fd3222a702f91
KLT_DOCTRINE_VOL6_RU_v 8_1_PACKAGE.zip	PUBLIC	/doctrine/ru/volume-6-klt- rbd-software-legal/	991b34b205d78efb
KLT_DOCTRINE_VOL6_EN_v 8_2_PACKAGE.zip	PUBLIC	/doctrine/en/volume-6-klt- rbd-software-legal/	f2545fb920e3792e
KLT_DOCTRINE_VOL1_LOGI C_RU_v7_1.tex	PUBLIC-SOURCE	/doctrine/ru/volume-1-logic/	68216776d0a3bdec
KLT_DOCTRINE_VOL2_ANT HROPOLOGY_RU_v7_3.tex	PUBLIC-SOURCE	/doctrine/ru/volume-2- anthropology/	42aeb78014c735b2
KLT_DOCTRINE_VOL3_NAP G_FOS_RU_v7_5.tex	PUBLIC-SOURCE	/doctrine/ru/volume-3- napg-fos/	d1bbb3f602d736de

5. Site upload order

Order	Artifact	Route	Status
1	KLT_DOCTRINE_MASTER_IN	/doctrine/	READY

	DEX_SITE_BUNDLE_RU_EN_v8_3_PACKAGE.zip		
2	KLT_DOCTRINE_VOL3_EN_v7_6_PACKAGE.zip	/doctrine/en/volume-3-napg-fos/	READY
3	KLT_DOCTRINE_VOL4_RU_v7_7_PACKAGE.zip	/doctrine/ru/volume-4-physics/	READY
4	KLT_DOCTRINE_VOL4_EN_v7_8_PACKAGE.zip	/doctrine/en/volume-4-physics/	READY
5	KLT_DOCTRINE_VOL5_RU_v7_9_PACKAGE.zip	/doctrine/ru/volume-5-chemistry/	READY
6	KLT_DOCTRINE_VOL5_EN_v8_0_PACKAGE.zip	/doctrine/en/volume-5-chemistry/	READY
7	KLT_DOCTRINE_VOL6_RU_v8_1_PACKAGE.zip	/doctrine/ru/volume-6-klt-rbd-software-legal/	READY
8	KLT_DOCTRINE_VOL6_EN_v8_2_PACKAGE.zip	/doctrine/en/volume-6-klt-rbd-software-legal/	READY
9	KLT_DOCTRINE_VOL1_LOGIC_RU_v7_1.tex	/doctrine/ru/volume-1-logic/	READY
10	KLT_DOCTRINE_VOL2_ANTHROPOLOGY_RU_v7_3.tex	/doctrine/ru/volume-2-anthropology/	READY
11	KLT_DOCTRINE_VOL3_NAPG_FOS_RU_v7_5.tex	/doctrine/ru/volume-3-napg-fos/	READY

6. Download cards

ID	Lang	Title	Artifact	Status
CARD-001	RU	Том III: NAPG3 и FOS	KLT_DOCTRINE_VOL3_NAPG_FOS_RU_v7_5.tex	source-only
CARD-002	EN	Volume III: NAPG3 and FOS	KLT_DOCTRINE_VOL3_EN_v7_6_PACKAGE.zip	complete
CARD-003	RU	Том IV: Физика Курпишева	KLT_DOCTRINE_VOL4_RU_v7_7_PACKAGE.zip	complete
CARD-004	EN	Volume IV: Kurpishev Physics	KLT_DOCTRINE_VOL4_EN_v7_8_PACKAGE.zip	complete
CARD-005	RU	Том V: Химия Курпишева	KLT_DOCTRINE_VOL5_RU_v7_9_PACKAGE.zip	complete
CARD-006	EN	Volume V: Kurpishev Chemistry	KLT_DOCTRINE_VOL5_EN_v8_0_PACKAGE.zip	complete
CARD-007	RU	Том VI: KLT/RBD, ПО и правовой контур	KLT_DOCTRINE_VOL6_RU_v8_1_PACKAGE.zip	complete
CARD-008	EN	Volume VI: KLT/RBD, software and legal-technical contour	KLT_DOCTRINE_VOL6_EN_v8_2_PACKAGE.zip	complete

7. Controlled reference rule

Controlled sources are checksum-bound but not copied into the public payload unless a separate release gate promotes them. This prevents accidental exposure of private, draft, source, working or oversized site/SDK materials.

Reference	Role	SHA256 prefix
monograph5_0_ru.pdf	Master corpus source: monograph 5.0	ea84bab141342eb6dc
PILOT01_PREPRINT_RU_FINAL.pdf	Formula-chain audit and proof-status discipline	9e1606df415d42683e
FOS_JOURNAL_SPLIT_v5_6_PACKAGE.zip	FOS journal split source package	e375dce884c823743d

KLT_DOCTRINE_MONOGRAPH_SOURCE_v7_0_PACKAGE (1).zip	Doctrine source package v7.0	b50a0408fa8f745d4d
KLT_4_14_CHECKED_BUILD.zip	KLT 4.14 checked build	5d48e7ce184527fb76
KLT5_1_FLUTTER_SDK_PACKAGE.zip	KLT 5.1 Flutter SDK package	d373e55bab5e63fa4c
klt_rbd_interdisciplinary_reper_atlas_v2_1 (1).zip	RBD interdisciplinary reper atlas v2.1	4e4c032abaa7fa73d2
klt_rbd_schema_extension_real_data_import_v1_0_fixed.zip	RBD schema extension and real-data import	406632a118589a4569
kurpishev_com_klt414_fixed_site_package.zip	KLT 4.14 fixed site package	9b334cdfa2bcdf2d01
kurpishev_site_responsive_polished_pack.zip	Responsive polished site pack	89713f360a21100acc
KURPISHEV_COM_RESTORED_2026_05_10_CHEMISTRY_v1_9.zip	Restored chemistry site pack	113c56ba5cf63681e7

8. Rollback map

Node	Current	Rollback	Artifact
site index	v8.4 transport	v8.3 master index site bundle	KLT_DOCTRINE_MASTER_INDEX_SITE_BUNDLE_RU_EN_v8_3_PACKAGE.zip
Volume IV RU	v7.7	source package in v8.1/v8.3 registry	KLT_DOCTRINE_VOL4_RU_v7_7_PACKAGE.zip
Volume IV EN	v7.8	previous EN physics point	KLT_DOCTRINE_VOL4_EN_v7_8_PACKAGE.zip
Volume V RU	v7.9	previous chemistry RU point	KLT_DOCTRINE_VOL5_RU_v7_9_PACKAGE.zip
Volume V EN	v8.0	previous chemistry EN point	KLT_DOCTRINE_VOL5_EN_v8_0_PACKAGE.zip
Volume VI RU	v8.1	previous software/legal RU point	KLT_DOCTRINE_VOL6_RU_v8_1_PACKAGE.zip
Volume VI EN	v8.2	previous software/legal EN point	KLT_DOCTRINE_VOL6_EN_v8_2_PACKAGE.zip

9. Release gates

Gate	Check	Status	Evidence
REL-01	payload artifacts exist	PASS	PUBLICATION_TRANSPORT_MANIFEST_RU_EN_v8_4.csv
REL-02	checksums computed	PASS	CHECKSUM_LEDGER_PUBLICATION_TRANSPORT_RU_EN_v8_4.csv
REL-03	public/private split preserved	PASS	PRIVATE_CONTROL_NOTICE_RU_EN_v8_4.md
REL-04	site upload manifest ready	PASS	SITE_UPLOAD_MANIFEST_RU_EN_v8_4.csv
REL-05	DOCX render QA	PENDING	after render
REL-06	PDF render QA	PENDING	after render
REL-07	ZIP integrity	PENDING	after package assembly

10. Files generated by v8.4

README_PUBLICATION_TRANSPORT_RU_EN_v8_4.md

LANDING_PAGE_TEXT_RU_v8_4.md

LANDING_PAGE_TEXT_EN_v8_4.md

RELEASE_NOTES_RU_EN_v8_4.md

PUBLICATION_TRANSPORT_MANIFEST_RU_EN_v8_4.csv

SITE_UPLOAD_MANIFEST_RU_EN_v8_4.csv

DOWNLOAD_CARDS_RU_EN_v8_4.csv

ROLLBACK_MAP_RU_EN_v8_4.csv

PUBLIC_RELEASE_CHECKLIST_RU_EN_v8_4.csv

CHECKSUM_LEDGER_PUBLICATION_TRANSPORT_RU_EN_v8_4.csv

PRIVATE_CONTROL_NOTICE_RU_EN_v8_4.md

SOURCE_BINDING_PUBLICATION_TRANSPORT_RU_EN_v8_4.md

QA_PROTOCOL_PUBLICATION_TRANSPORT_RU_EN_v8_4.md

RENDER_QA_PUBLICATION_TRANSPORT_RU_EN_v8_4.md

MANIFEST_PUBLICATION_TRANSPORT_RU_EN_v8_4.json

NEXT_POINT_FINAL_MASTER_TRANSPORT_AUDIT_RU_EN_v8_5_PLAN.md