

EMJ.LIFE RESEARCH PUBLICATIONS
CONTROLLED DOCUMENT OVERVIEW

EMJ.NEXUS

EVIDENCE INFRASTRUCTURE

18 DOI DOCUMENTS

OVERVIEW V2.0

FINAL DOI EDITION

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Control date: 27 July 2026 | DOI prefix: 10.64969

Canonical status: Eighteen current publications. Eighteen registered and resolver-active DOI records.

Evidence before disclosure. Structure before interpretation.

Document Control

Document	EMJ.NEXUS 18 DOI Documents Overview
Edition	v2.0 - Final DOI Edition
Status	Final Controlled Overview
Control date	27 July 2026
Controlled corpus	18 final PDF publications
External DOI check	18 registered; all current DOI resolvers active
Language	English
Supersedes	OVERVIEW - 18 DOI Documents Summary (pre-final PDF corpus)

This overview is a controlled navigation and relationship document. The eighteen underlying publications remain the authoritative sources for their respective methods, architectures, principles and use cases.

Purpose and Authority

This document provides the current canonical navigation layer for the EMJ.LIFE Evidence Infrastructure publication system. It records the preferred title, current version, DOI, licence, functional role and version relationship of each controlled publication.

- The underlying publications govern their own substantive content.
- This overview does not replace, amend or reinterpret any controlled publication.
- Compatibility with an external standard does not constitute endorsement, certification or official alignment.
- Historical DOIs remain valid citations when the cited analysis actually used the historical edition.

Executive Summary

EMJ.NEXUS is positioned as a Pre-Disclosure Evidence Infrastructure Layer. Its purpose is to convert participation and operational activities into attributable, structured, traceable and reusable evidence before that evidence enters reporting, assurance, regulatory, financial or other institutional processes.

Core boundary: EMJ.LIFE prepares and structures evidence. Independent institutions retain authority over interpretation, materiality, assurance, compliance, eligibility, ratings and decisions.

What the system does

- Generates evidence from participation through PADV and BEA.
- Structures evidence deterministically through MME.
- Binds evidence to persistent actor or entity identity through UID and EGC ID.
- Anchors evidence and preserves lineage through EAISS and the AEU structure.
- Supports confidentiality-aware verification through IB-CVA.
- Enables evidence reusability across governance environments through V-Layer / EIV-Layer.
- Represents evidence maturity through ICTF Tiering without creating a rating.

- Governs responsibility boundaries and continuity restoration through STRC.
- Provides evidence-informed application layers through UCP01 and UCP02.

What the system does not do

- It does not issue ESG ratings, credit ratings or organizational trust scores.
- It does not certify compliance or determine legal liability.
- It does not perform audit or assurance engagements.
- It does not issue carbon credits, offsets, financial instruments or tradeable assets.
- It does not replace IFRS, SASB, GRI, ESRS, TNFD, COSO, GHG Protocol, SDG or other official authorities.
- It does not remove the interpretive sovereignty of regulators, assurance providers, financial institutions or reporting entities.

Canonical Architecture

The eighteen-document system is best understood as a governed stack rather than a flat collection of publications. Each layer performs a distinct function and is prevented from silently assuming the authority of another layer.

Layer	Controlled documents	Primary function
Constitutional control	Firewall-CD + GP03	Neutrality, non-reversion, admissibility, registry integrity and INC custodianship.
Operational governance	GP01 + GP02	Persistent identity, evidence attribution and canonical execution principles.
Methodology	MWP01 + MWP02	Evidence generation, deterministic recognition and NTCC accumulation.
Conceptual infrastructure	IP01 + IP02 + IP03	Seven-layer architecture, deterministic structuring and pre-disclosure interoperability.
Execution	WP01 + WP02 + WP03	Evidence formation, confidential verification and anchoring / SDK interfaces.
Evidence architecture	AWP01 + AWP02 + AWP03 + AWP04	Supply-chain infrastructure, maturity tiering, evidence reuse and continuity governance.
Institutional applications	UCP01 + UCP02	Financial intelligence and commitment-management use cases without decision substitution.

Controlled Evidence Flow

Operational sequence: Participation -> PADV / BEA -> MME -> Evidence Object -> IB-CVA -> EAISS / AEU -> V-Layer -> Evidence Routing -> Independent Institutional Use

EGC ID provides persistent institutional attribution across the sequence. Firewall-CD, GP03 and GP02 constrain the sequence so that mechanical evidence preparation cannot become an unauthorized rating, assurance, compliance or financial decision.

Canonical Boundary Statements

Tiering, not Rating: ICTF represents evidence maturity. It does not determine organizational quality, value, eligibility or trustworthiness.

Evidence, not Assurance: Evidence readiness may support assurance, but EMJ.LIFE does not perform an assurance conclusion.

Compatibility, not Endorsement: Framework routing expresses controlled compatibility, not recognition by the referenced authority.

Structure, not Interpretation: MME produces deterministic structure; external institutions retain meaning and decision authority.

Commitment Index, not Carbon Credit: NTCC is non-tradable and non-financial. Carbon references are proxies, not credits or offsets.

Identity Attribution, not Legal Registration: EGC ID supports persistent evidence attribution and does not replace sovereign legal identifiers.

Institutional Awareness, not Automated Decision: DCI supplies evidence-informed context; financial institutions retain full decision sovereignty.

The 18 Controlled Publications

The entries below use the current preferred title and DOI. Descriptions are intentionally limited to each document's authoritative functional boundary.

Constitutional Instrument

Firewall-CD | Integrity Neutrality Firewall

The Integrity Neutrality Firewall - Commencement Declaration

Version	Non-versioned Genesis Instrument
Current DOI	10.64969/emj.nexus.firewall.2026.01.01
Licence	CC BY 4.0
Role	Irrevocable constitutional genesis and neutrality firewall.
Function	Establishes the non-reversion boundary for integrity-related governance and human

	discretion.
Control note	The declaration states that it is non-versioned, non-amendable and perpetual.

Methodology White Papers

MWP01 | PADV Methodology

PADV-ESG Behavioral Data Verification Methodology

Version	v3.0
Current DOI	10.64969/padv.2025.v3
Licence	CC BY 4.0
Role	Evidence-generation methodology.
Function	Transforms participation and activity data into structured Proof Records through PADV.
Control note	NTCC is defined as Non-Tradable Commitment Credit; carbon references are non-credit proxies only.

MWP02 | NTCC Methodology

PADV-NTCC-ESG Integrated Methodology

Version	v3.0
Current DOI	10.64969/padv.ntcc.2025.v3
Licence	CC BY 4.0
Role	Deterministic evidence computation and accumulation methodology.
Function	Defines the VF, W_ESG, RCF, NTCR and annual NTCC computation and governance chain.
Control note	NTCC is a non-tradable, non-financial engagement and commitment index, not a carbon credit.

Architecture White Papers

AWP01 | InstiTech

InstiTech: Supply Chain Evidence Infrastructure

Version	v3.0
Current DOI	10.64969/padv.institech.2026.v3
Licence	CC BY 4.0
Role	Supply-chain evidence infrastructure.
Function	Defines supply chains as evidence-generating systems and preserves evidence continuity

	across participants.
Control note	Supplier evidence infrastructure; evidence maturity classification is governed separately by AWP02.

AWP02 | ICTF

ICTF: Institutional Credibility Tier Framework

Version	v3.0
Current DOI	10.64969/padv.institech.ictf.2026.v3
Licence	CC BY-ND 4.0
Role	Evidence-maturity tiering framework.
Function	Represents accumulated evidence continuity through five evidence-maturity tiers.
Control note	Tiering, not rating. ICTF does not determine performance, eligibility, value or trustworthiness.

AWP03 | V-Layer / EIV-Layer

V-Layer 2.0: Evidence Interoperability and Verification Layer (EIV-Layer)

Version	v2.0
Current DOI	10.64969/padv.vlayer.2026.v2
Licence	CC BY-ND 4.0
Role	Evidence interoperability and reusability layer.
Function	Preserves documentation, metadata, context and verification readiness across governance environments.
Control note	V-Layer is the operating name; EIV-Layer is the expanded functional name.

AWP04 | STRC

STRC: Structured Trust and Responsibility Chain

Version	v4.0
Current DOI	10.64969/padv.institech.strc.2026.v4
Licence	CC BY-ND 4.0
Role	Responsibility-boundary and continuity-governance framework.
Function	Governs responsibility allocation, continuity disruption, corrective pathways and continuity restoration.
Control note	The current edition is not a financing, valuation or organizational-rating framework.

Working Papers

WP01 | BEA

Behavioral Evidence Accumulation (BEA)

Version	v1.0
Current DOI	10.64969/emj.wp.bea.2026.v1
Licence	CC BY 4.0
Role	Behavioral evidence formation and continuity.
Function	Defines how Evidence Units accumulate before anchoring and downstream interpretation.
Control note	Structures traceability and continuity; does not determine whether a real-world claim is true.

WP02 | IB-CVA

Identity-Bound Confidential Verification Architecture (IB-CVA)

Version	v1.0
Current DOI	10.64969/emj.wp.ibcva.2026.v1
Licence	CC BY 4.0
Role	Identity-bound confidential verification architecture.
Function	Supports accountability and verification while minimizing unnecessary disclosure of underlying data.
Control note	Historical citations may reference EGC ID v1; the current canonical identity publication is GP01 v2.

WP03 | EAISS

Evidence Anchoring & Institutional SDK Specification (EAISS)

Version	v1.0
Current DOI	10.64969/emj.wp.eaiss.2026.v1
Licence	CC BY 4.0
Role	Evidence anchoring and institutional interface specification.
Function	Transforms Evidence Units into Anchored Evidence Units and defines the institutional SDK interface.
Control note	Anchoring preserves structure and lineage; it does not create assurance or regulatory conclusions.

Institutional Papers

IP01 | GEEA

Global ESG Evidence Architecture (GEEA)

Version	v2.0
Current DOI	10.64969/ip.geea.2026.v2
Licence	CC BY-ND 4.0
Role	Foundational seven-layer evidence architecture.
Function	Positions the Evidence Infrastructure Layer between real-economy activities and downstream reporting or institutional systems.
Control note	Current canonical edition; prior v1 remains a valid historical version.

IP02 | MME

Mechanical Mapping Engine (MME)

Version	v2.0
Current DOI	10.64969/ip.mme.2026.v2
Licence	CC BY 4.0
Role	Deterministic evidence-structuring mechanism.
Function	Applies reproducible reference mapping and structural traceability before interpretation.
Control note	Current canonical edition; prior v1 remains a valid historical version.

IP03 | GEEIL

Global ESG Evidence Infrastructure Layer (GEEIL)

Version	v2.0
Current DOI	10.64969/ip.geeil.2026.v2
Licence	CC BY 4.0
Role	Pre-disclosure evidence infrastructure and interoperability synthesis.
Function	Defines how evidence remains reusable across governance environments while institutional interpretation remains independent.
Control note	Current canonical edition; DOI resolver is active and prior v1 remains a valid historical version.

General Papers

GP01 | EGC ID

EGC ID: Global Entity Credential Identifier

Version	v2.0
Current DOI	10.64969/emj.gp.egcid.2026.v2
Licence	CC BY 4.0
Role	Persistent institutional identity and evidence-attribution layer.
Function	Maintains identity-bound attribution across institutional activities, Evidence Objects and AEU.s.
Control note	Global Entity Credential Identifier is the current canonical expansion of EGC ID.

GP02 | EMJ.NEXUS OP

EMJ.NEXUS Operational Principles

Version	v3.0
Current DOI	10.64969/emj.gp.op.2026.v3
Licence	CC BY 4.0
Role	Canonical operating principles for evidence infrastructure.
Function	Governs the operational relationship among identity, participation, evidence, interoperability, routing and institutional use.
Control note	Framework-neutral operational model; it performs no downstream reporting, assurance, regulatory or financial decision function.

GP03 | Constitutional Constraints

EMJ.NEXUS Constitutional Constraints

Version	v1.0
Current DOI	10.64969/emj.gp.constraints.2026.v1
Licence	CC BY 4.0
Role	Constitutional safeguards and registry governance.
Function	Defines neutrality, admissibility, version integrity and the custodial role of the Institutional Neutrality Committee.
Control note	INC is canonically expanded as Institutional Neutrality Committee.

Use Case Papers

UCP01 | SFA & DCI

Sustainability Financial Architecture & Dynamic Credit Intelligence

Version	v1.0
Current DOI	10.64969/ucp.sfa-dci.2026.v1
Licence	CC BY-ND 4.0
Role	Financial evidence application and Dynamic Credit Intelligence.
Function	Shows how institutions may consume evidence as contextual intelligence while retaining decision sovereignty.
Control note	DCI is not a credit score or rating and does not prescribe institutional decisions.

UCP02 | ICA

Evidence-Informed Commitment Architecture

Version	v1.0
Current DOI	10.64969/ucp.ica.2026.v1
Licence	CC BY-ND 4.0
Role	Supply-chain commitment-management application.
Function	Structures commitments, continuity, commitment signals and institution-specific governance through evidence.
Control note	NTCC represents commitment continuity; ICA does not prescribe operational outcomes.

DOI Version Discipline

A DOI identifies a specific citable object. A newer canonical edition does not make an older version citation incorrect when the older edition was the source actually used. The controlled registry therefore distinguishes current citation status from historical version validity.

1. Use the current DOI for new work unless a historical edition is materially required.
2. Do not silently overwrite a DOI-bound publication in a manner that changes its substantive identity.
3. Retain old DOI records and landing pages when they represent genuine historical editions.
4. Record isNewVersionOf, hasEarlierVersion, Semantic Predecessor and Legacy Identifier Observed as different relationship types.
5. Do not represent an intended identifier as a registered DOI until resolver activation and registration confirmation are retained.

DOI closure status: All 18 current DOI identifiers are registered and resolver-active as of 27 July 2026. IP03 v2 (10.64969/ip.geeil.2026.v2) is the current canonical edition; IP03 v1 remains a valid historical version.

Licence Governance

The controlled corpus intentionally contains two Creative Commons licence regimes. Licence type must be recorded per publication and must not be inferred from the surrounding series.

Licence	Count	Controlled implication
CC BY 4.0	12	Attribution required; adaptation and redistribution permitted under the licence terms.
CC BY-ND 4.0	6	Attribution required; redistribution permitted, but modified or adapted versions may not be distributed.

CC BY-ND 4.0 publications: AWP02, AWP03, AWP04, IP01, UCP01 and UCP02.

All other controlled publications in this 18-document set are released under CC BY 4.0.

Canonical Terminology

Evidence Infrastructure	The upstream institutional layer that prepares structured, attributable and reusable evidence before disclosure or decision use.
PADV	Participation-Action-Data-Value methodology for generating structured behavioral evidence.
NTCC	Non-Tradable Commitment Credit; a non-financial engagement and commitment accumulation index.
Evidence Object	A governed structured representation of evidence before or alongside anchoring.
AEU	Anchored Evidence Unit; an evidence unit with preserved structure, lineage and attribution.
EGC ID	Global Entity Credential Identifier; the persistent institutional identity layer for evidence attribution.
ICTF	Institutional Credibility Tier Framework; an evidence-maturity tiering framework, not a rating system.
V-Layer / EIV-Layer	The operating name and expanded functional name of the Evidence Interoperability and Verification Layer.
STRC	Structured Trust and Responsibility Chain; the responsibility-boundary and continuity-governance framework.
INC	Institutional Neutrality Committee; constitutional custodian defined by GP03 and anchored in Firewall-CD.
DCI	Dynamic Credit Intelligence; evidence-informed contextual awareness, not a score or prescribed decision.

Change Control: v1 Summary to v2 Final DOI Edition

- Rebased the overview on the final 18-PDF controlled corpus rather than pre-final public files.
- Removed obsolete descriptions of ICTF as a rating or market-access mechanism.
- Replaced the legacy STRC capitalisation narrative with the current responsibility-boundary and continuity-governance role.

- Replaced legacy GP01 and GP02 descriptions with their current identity and operational-governance functions.
- Unified NTCC as Non-Tradable Commitment Credit.
- Established V-Layer / EIV-Layer preferred-title and alias control.
- Unified INC as Institutional Neutrality Committee.
- Added current DOI registration status, version relationships, licence controls and SHA-256 fingerprints.
- Closed the IP03 v2 DOI control item after resolver activation; retained IP03 v1 as the registered historical predecessor.

Appendix A - Compact DOI and Licence Matrix

Current controlled editions as of 27 July 2026. Full hashes and relationship details are provided in the companion workbook.

Code	Preferred title	Version	Current DOI	DOI status	Licence	Primary role
Firewall-CD	The Integrity Neutrality Firewall - Commencement Declaration	Non-versioned Genesis Instrument	10.64969/emj.nexus.firewall.2026.01.01	Registered	CC BY 4.0	Irrevocable constitutional genesis and neutrality firewall.
MWP01	PADV-ESG Behavioral Data Verification Methodology	v3.0	10.64969/padv.2025.v3	Registered	CC BY 4.0	Evidence-generation methodology.
MWP02	PADV-NTCC-ESG Integrated Methodology	v3.0	10.64969/padv.ntcc.2025.v3	Registered	CC BY 4.0	Deterministic evidence computation and accumulation methodology.
AWP01	InstiTech: Supply Chain Evidence Infrastructure	v3.0	10.64969/padv.institutech.2026.v3	Registered	CC BY 4.0	Supply-chain evidence infrastructure.
AWP02	ICTF: Institutional Credibility Tier Framework	v3.0	10.64969/padv.institutech.ictf.2026.v3	Registered	CC BY-ND 4.0	Evidence-maturity tiering framework.
AWP03	V-Layer 2.0: Evidence Interoperability and Verification Layer (EIV-Layer)	v2.0	10.64969/padv.vlayer.2026.v2	Registered	CC BY-ND 4.0	Evidence interoperability and reusability layer.
AWP04	STRC: Structured Trust and Responsibility Chain	v4.0	10.64969/padv.institutech.strc.2026.v4	Registered	CC BY-ND 4.0	Responsibility-boundary and continuity-governance framework.
WP01	Behavioral Evidence Accumulation (BEA)	v1.0	10.64969/emj.wp.bea.2026.v1	Registered	CC BY 4.0	Behavioral evidence formation and continuity.
WP02	Identity-Bound Confidential Verification Architecture (IB-CVA)	v1.0	10.64969/emj.wp.ibcva.2026.v1	Registered	CC BY 4.0	Identity-bound confidential verification architecture.

Appendix A (continued)

Current controlled editions as of 27 July 2026.

Code	Preferred title	Version	Current DOI	DOI status	Licence	Primary role
WP03	Evidence Anchoring & Institutional SDK Specification (EAISS)	v1.0	10.64969/emj.wp.eaiss.2026.v1	Registered	CC BY 4.0	Evidence anchoring and institutional interface specification.
IP01	Global ESG Evidence Architecture (GEEA)	v2.0	10.64969/ip.geea.2026.v2	Registered	CC BY-ND 4.0	Foundational seven-layer evidence architecture.
IP02	Mechanical Mapping Engine (MME)	v2.0	10.64969/ip.mme.2026.v2	Registered	CC BY 4.0	Deterministic evidence-structuring mechanism.
IP03	Global ESG Evidence Infrastructure Layer (GEEIL)	v2.0	10.64969/ip.geeil.2026.v2	Registered	CC BY 4.0	Pre-disclosure evidence infrastructure and interoperability synthesis.
GP01	EGC ID: Global Entity Credential Identifier	v2.0	10.64969/emj.gp.egcid.2026.v2	Registered	CC BY 4.0	Persistent institutional identity and evidence-attribution layer.
GP02	EMJ.NEXUS Operational Principles	v3.0	10.64969/emj.gp.op.2026.v3	Registered	CC BY 4.0	Canonical operating principles for evidence infrastructure.
GP03	EMJ.NEXUS Constitutional Constraints	v1.0	10.64969/emj.gp.constraints.2026.v1	Registered	CC BY 4.0	Constitutional safeguards and registry governance.
UCP01	Sustainability Financial Architecture & Dynamic Credit Intelligence	v1.0	10.64969/ucp.sfa-dci.2026.v1	Registered	CC BY-ND 4.0	Financial evidence application and Dynamic Credit Intelligence.
UCP02	Evidence-Informed Commitment Architecture	v1.0	10.64969/ucp.ica.2026.v1	Registered	CC BY-ND 4.0	Supply-chain commitment-management application.

Appendix B - DOI Version Relationship Register

Relationship labels distinguish direct version lineage from dependencies, semantic predecessors and unregistered legacy identifiers.

Code	Current DOI	Related identifier	Relationship	Related status	Control note
Firewall-CD	10.64969/emj.nexus.firewall.2026.01.01	-	Non-versioned Genesis Instrument	N/A	No version replacement relationship is permitted by the declaration.
MWP01	10.64969/padv.2025.v3	10.64969/padv.2025.v2	isNewVersionOf	REGISTERED	Retain v2 for historical citations; v3 is the current canonical edition.
MWP02	10.64969/padv.ntcc.2025.v3	-	Current edition only in controlled set	N/A	No predecessor DOI is asserted without a controlled registry record.
AWP01	10.64969/padv.institech.2026.v3	10.64969/padv.institech.2025.v2	isNewVersionOf	REGISTERED	v3 is the current canonical Supply Chain Evidence Infrastructure edition.
AWP02	10.64969/padv.institech.ictf.2026.v3	10.64969/padv.institech.tier.v2	Legacy Identifier Observed	NOT REGISTERED / HTTP 404	Do not cite as a DOI unless registered; use the current ICTF v3 DOI.
AWP03	10.64969/padv.vlayer.2026.v2	10.64969/padv-vlayer.2025.v1	Legacy Identifier Observed	NOT REGISTERED / HTTP 404	Use the current V-Layer 2.0 DOI; EIV-Layer is its expanded functional name.
AWP04	10.64969/padv.institech.strc.2026.v4	10.64969/padv.strc.2025.v3	isNewVersionOf	REGISTERED	v3 is the immediate registered predecessor observed in the controlled source set.
AWP04	10.64969/padv.institech.strc.2026.v4	10.64969/padv.strc.2025.v2	hasEarlierVersion	REGISTERED	Historical registered edition.
AWP04	10.64969/padv.institech.strc.2026.v4	10.64969/padv.strc.2025.v1	hasEarlierVersion	REGISTERED	Historical registered edition.
WP01	10.64969/emj.wp.bea.2026.v1	-	First controlled edition	N/A	No predecessor DOI asserted.

Appendix B (continued)

Continuation of the controlled relationship register.

Code	Current DOI	Related identifier	Relationship	Related status	Control note
WP02	10.64969/emj.wp.ibcva.2026.v1	10.64969/emj.nexus.egcid.2026.v1	Cites Historical Dependency	REGISTERED	This is a dependency citation, not a version relationship. GP01 v2 is the current EGC ID publication.
WP03	10.64969/emj.wp.eaiss.2026.v1	-	First controlled edition	N/A	No predecessor DOI asserted.
IP01	10.64969/ip.geea.2026.v2	10.64969/ip.geea.2026.v1	isNewVersionOf	REGISTERED	Retain v1 for historical citations; v2 is current.
IP02	10.64969/ip.mme.2026.v2	10.64969/ip.mme.2026.v1	isNewVersionOf	REGISTERED	Retain v1 for historical citations; v2 is current.
IP03	10.64969/ip.geeil.2026.v2	10.64969/ip.geeil.2026.v1	isNewVersionOf	REGISTERED	Retain v1 for historical citations; v2 is current and resolver-active.
GP01	10.64969/emj.gp.egcid.2026.v2	10.64969/emj.nexus.egcid.2026.v1	isNewVersionOf	REGISTERED	v2 is the current canonical identity architecture.
GP02	10.64969/emj.gp.op.2026.v3	10.64969/emj.nexus.2025.v1	isNewVersionOf / Retitled Canonical Edition	REGISTERED	v3 is the current canonical Operational Principles edition.
GP03	10.64969/emj.gp.constraints.2026.v1	10.64969/emj.nexus.guidelines.2026.v1	Semantic Predecessor	REGISTERED	Do not treat as the same DOI work. Constitutional Constraints is a distinct current publication.
UCP01	10.64969/ucp.sfa-dci.2026.v1	-	First controlled edition	N/A	No DOI-version relationship to earlier SFA materials is asserted.
UCP02	10.64969/ucp.ica.2026.v1	-	First controlled edition	N/A	No DOI-version relationship to earlier commitment materials is asserted.

Appendix C - File Integrity Register

SHA-256 values identify the exact final PDF bytes used to produce this overview.

Code	Version	Pages	SHA-256
Firewall-CD	Non-versioned Genesis Instrument	9	f92ab9bc31f104a39898c01aa3cbf3591cc7eaabe03029b54dbae97b4597bdef
MWP01	v3.0	85	4f74e05642527b4447a716757807a769a30da6a59a4d74d7d507da2d11f2f7b8
MWP02	v3.0	102	228fcc3621ce0bc798b0fa77efac7e74b259305ac0a6a3311b2c3359d800ce2d
AWP01	v3.0	64	1b3e8a7d658bf647b2a4031e6adb4916b021c542d28d3238a296307c6f444785
AWP02	v3.0	111	f40e5c85f91147e805bc2f21082b528a5ca813b777824eb6bfd479144861a641
AWP03	v2.0	118	151814a1ab2e5c2dee71a8ad3d993714ec98e9c70f2da2700da4cb93548a2cca
AWP04	v4.0	126	05c5bcbf5db3f9fdb82f30ba817a5b161dc462ffebbb8666f5933bd29c7e0db2
WP01	v1.0	39	2173c976b8f0c67a7250ded4e084400b220c73358a813308ec3412a1798843b4
WP02	v1.0	35	d44753a564a0a0ec291f996d0a66f42139d0e4aa9088617c444a21a2d5a7ecae
WP03	v1.0	61	1a7eb782cb5a240b2260669f581e363bdf7e1cfb39c1cd4eb39309f7ee68064f
IP01	v2.0	47	01189674a64bc50ba93b2cca97e03434482141c7bbae0951243bf041d962190c
IP02	v2.0	49	32d4ac0e5c4acca363b410bb21799109d9bbb85a0c76f8c7f444c8922741b3c3
IP03	v2.0	51	521c395bf48ae1c10a12cda2be3761d03f8e1a193b4c218a35920bf4fe238c7b
GP01	v2.0	60	17162cee172d9a5e393ff2abcb18df1c4979261ed7d6ce6c761c694136fda3b1
GP02	v3.0	67	5da56d2e23d83f9e23e663f032cf0b519ad2f8a309529273c8b27bdaa88dd4f1
GP03	v1.0	70	6ac20485c1e2355763743c10a8ff12299b3852ab777252a91654cb6b8cee164a
UCP01	v1.0	86	1348b120efcfb257f726f2897913411504865ad8256b6120287a66e21c774fa5
UCP02	v1.0	84	1f586b970e552067fc1754adbcd29743bae3f5aced1804c76017440c3c448995