

# Release Announcement: Comprehensive Atlas Deliverables for Launch Project and Knowledge Preservation

## Summary

The Ecosystem Team announces the completion and release of key deliverables in association with the Launch Project and the documentation of essential Protocol Engineering (PE-001) knowledge. The release includes a comprehensive set of 10 documents that capture the inner workings, and future looking processes of the [Executive Process and Spell Crafting](#).

A comprehensive attempt to capture every detail over the past 2 years of decentralized operations was made and distilled into the following 10 documents.

## Spells Process [Deliverables](#)

Deliverable

Word Count

Character Count

Description

0: Definitions

8,145

49,591

Base-level definitions providing context for all deliverables.

1: Ecosystem PE-Checklists Resources

12,386

77,356

Guidelines for interacting with PE checklists and their utility in spellcrafting.

2: Protocol Engineering Core Principles and Style Guide

14,505

92,799

Non-technical principles and procedures used by the Protocol Engineering Core Unit.

3: Nonstandard Spells

13,038

82,810

Definition and guidelines for nonstandard spell types.

4: DarkSpell Documentation

4,503

28,925

Considerations for patching vulnerabilities using deprecated methods.

5: Internal Spell Processes

15,552

96,341

Rules and processes for intra-spell-team practices.

6: External Spell Processes

20,347

128,595

Rules and processes for interactions with external actors.

#### 7: Spell Quality and Threats

10,502

66,297

Criteria for evaluating spell quality and potential threats.

#### 8: Ecosystem Spell Verification

12,771

81,336

Definitions of spell validation processes and checks.

#### 9: Collusion and Conflicts of Interest

13,978

88,312

Rules and guidelines on conflicts of interest and collusion within the spell process.

### Metrics Highlight

- Total Word Count

: 125,727

- Total Character Count

: 792,362

### Next Steps

- Community Review

: [These documents](#), funded and finalized under the Launch Project, are now open for community scrutiny. This phase allows for collective input to refine and enrich the content further.

- Atlas Tooling Bootstrapping Phase

: The documents can serve as key resources for development of the Atlas. Additionally, they are available to spell crafting teams as a standardized reference for best practices, aiding in the onboarding of new developers to the protocol.

- Atlas Integration

: The ultimate objective is the complete assimilation of these documents into the Atlas. This integration will offer the community a comprehensive perspective on the capture, transformation, and utilization of knowledge within the Maker endgame framework, particularly during this pivotal period.

This structured approach ensures that the documents not only serve as valuable standalone resources but also contribute to a cohesive and comprehensive knowledge base

for the community.