

# Deliverables

- [General ecosystem description](#)
- [Current use of identifiers in the research ecosystem](#)
- [Use cases and requirements](#)
- [Deliverable 3](#)
- [Deliverable 4](#)
- [Deliverable 5](#)
- [Deliverable 6](#)
- [Deliverable 7](#)

A series of whitepapers and implementation plans which may include the following

## General ecosystem description

A whitepaper outlining the general approach and solution. [White Paper: Decentralized Resource Identifiers in the Research Landscape](#)

## Current use of identifiers in the research ecosystem

Description of current state of the art models e.g. DOI, ORCID, Genbank accession numbers etc. - contribution being made to academic publication

## Use cases and requirements

Descriptions of potential use cases and ecosystem requirements. [In process on google docs](#)

## Deliverable 3

Pros/Cons description of DID solutions

## Deliverable 4

Examples of ecosystem requirements to help organizations form their own

## Deliverable 5

Examples of governance structures for organizations that will enable the resource identifiers. See [ToIP Governance Metamodel Specification](#)

## Deliverable 6

A workflow of how an organization would build this ecosystem and what a potential ecosystem end would look like

## Deliverable 7

Technical architectures with guidance on how to determine costs