Local Time Machines

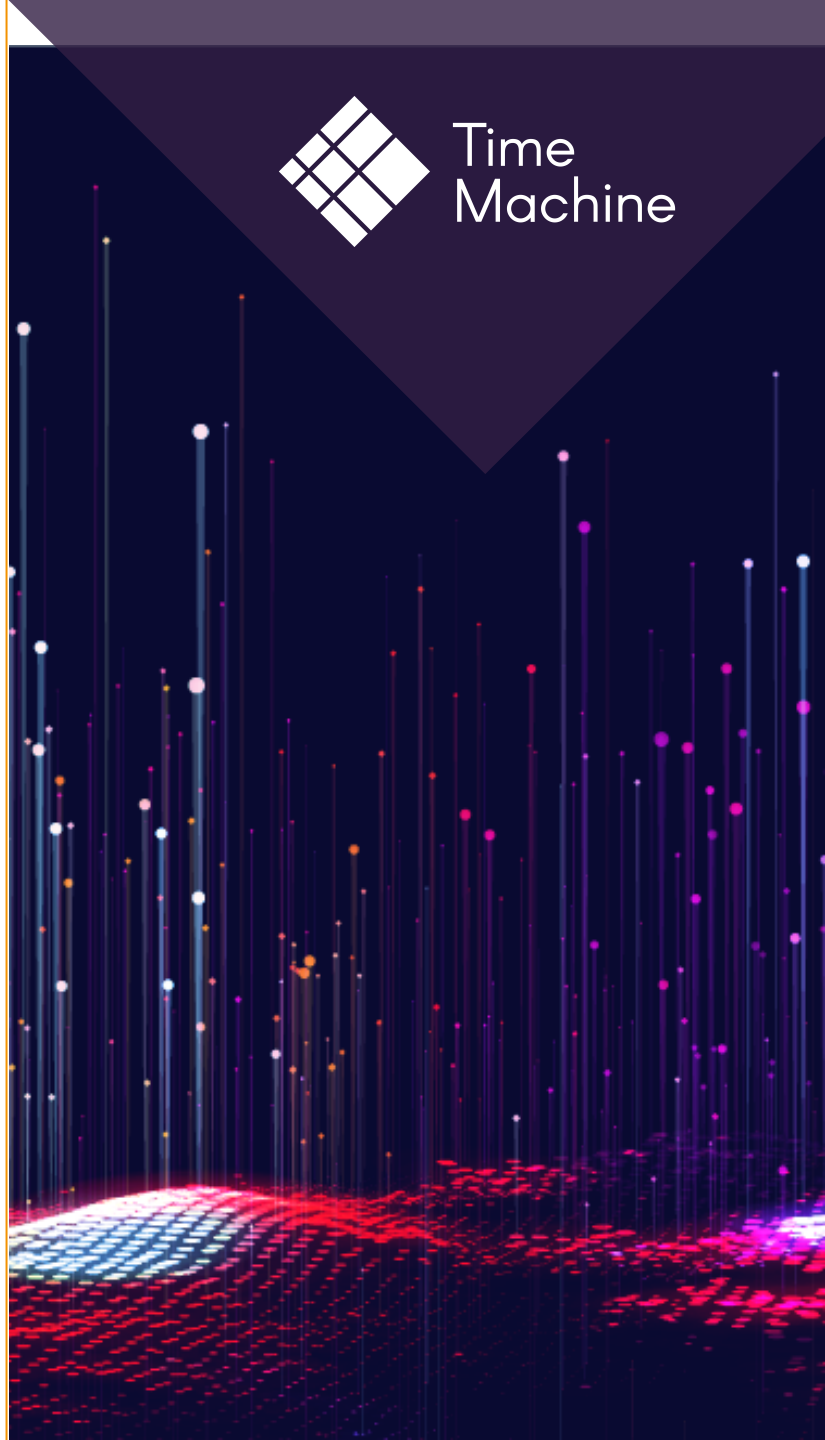
Julia Noordegraaf and Isabella di Lenardo

Uploading projects

Create a clear map of the all the on-going projects

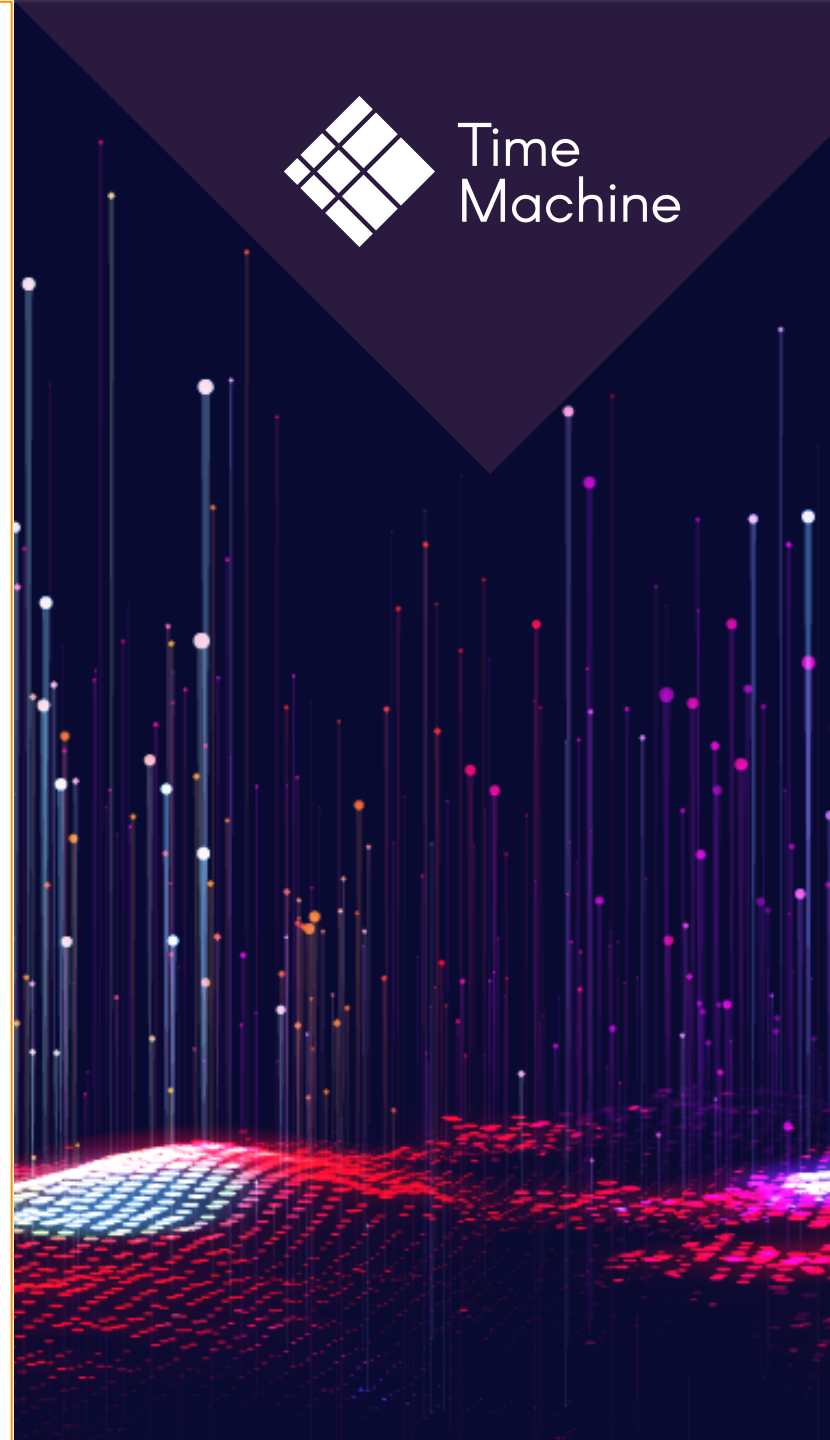
Create an easy on-boarding system

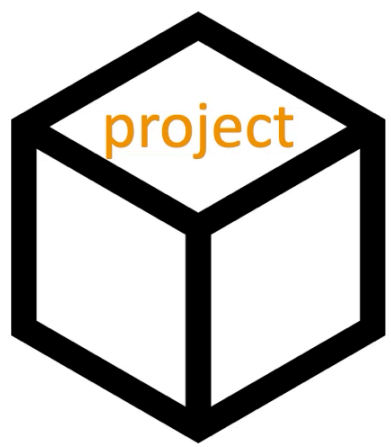
Feature the projects with virtuous results and which are currently the most active



Allowing the creation of consortia that mix institutions from different geographic areas to study other locations

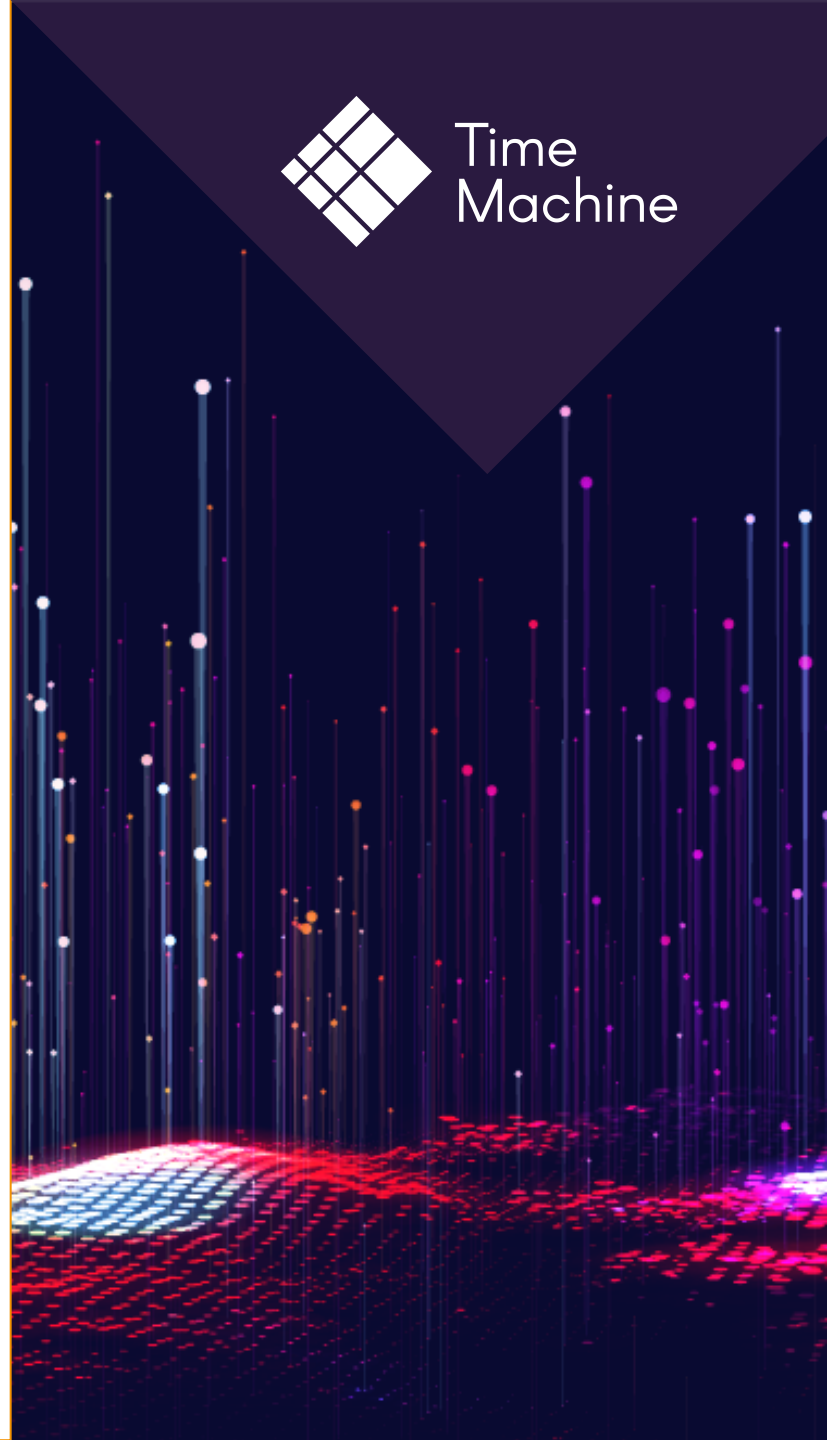
Making sure all the participants in a Local Time Machine can easily be part of the Time Machine Organisation

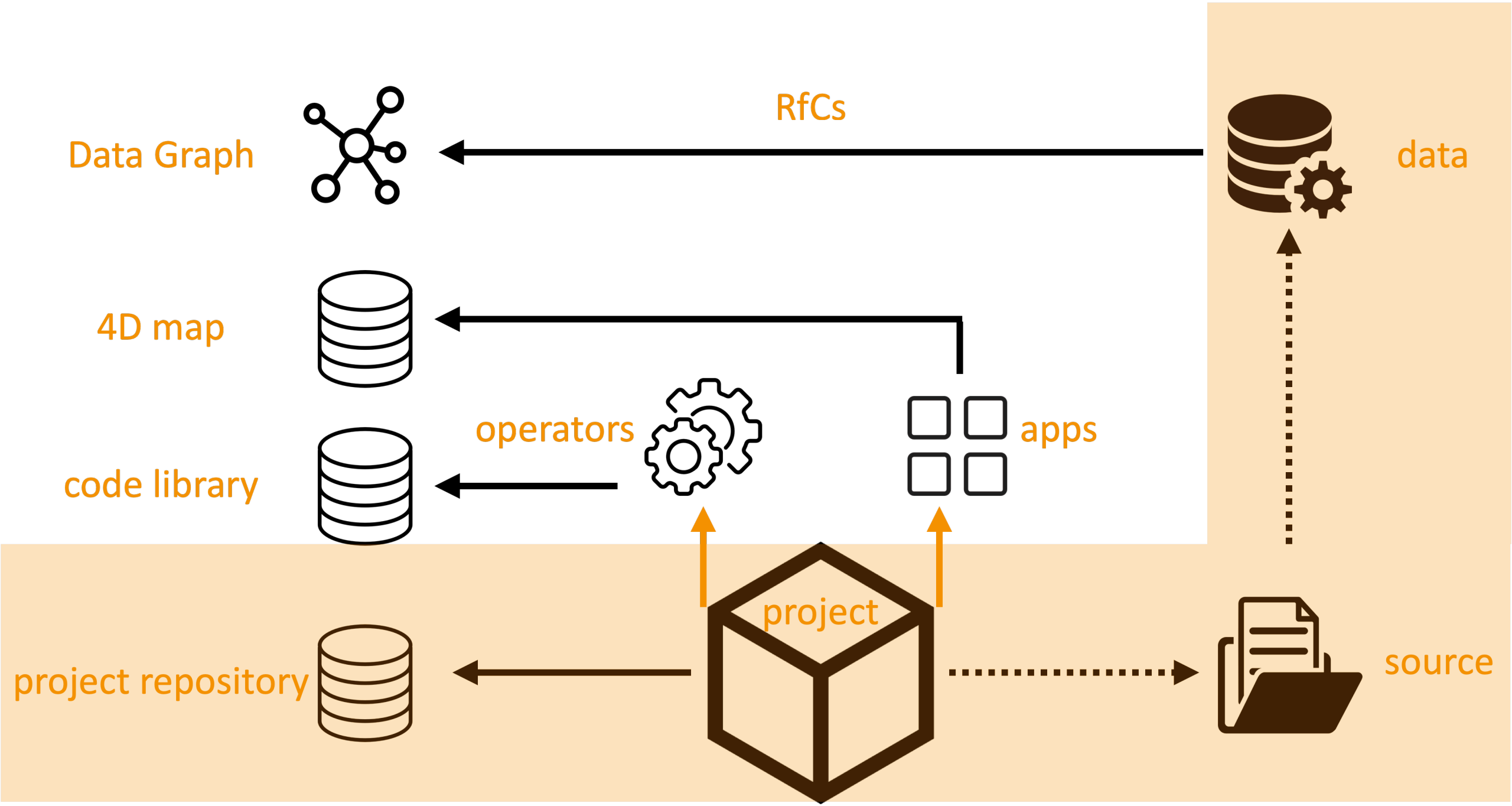



project

First Phase

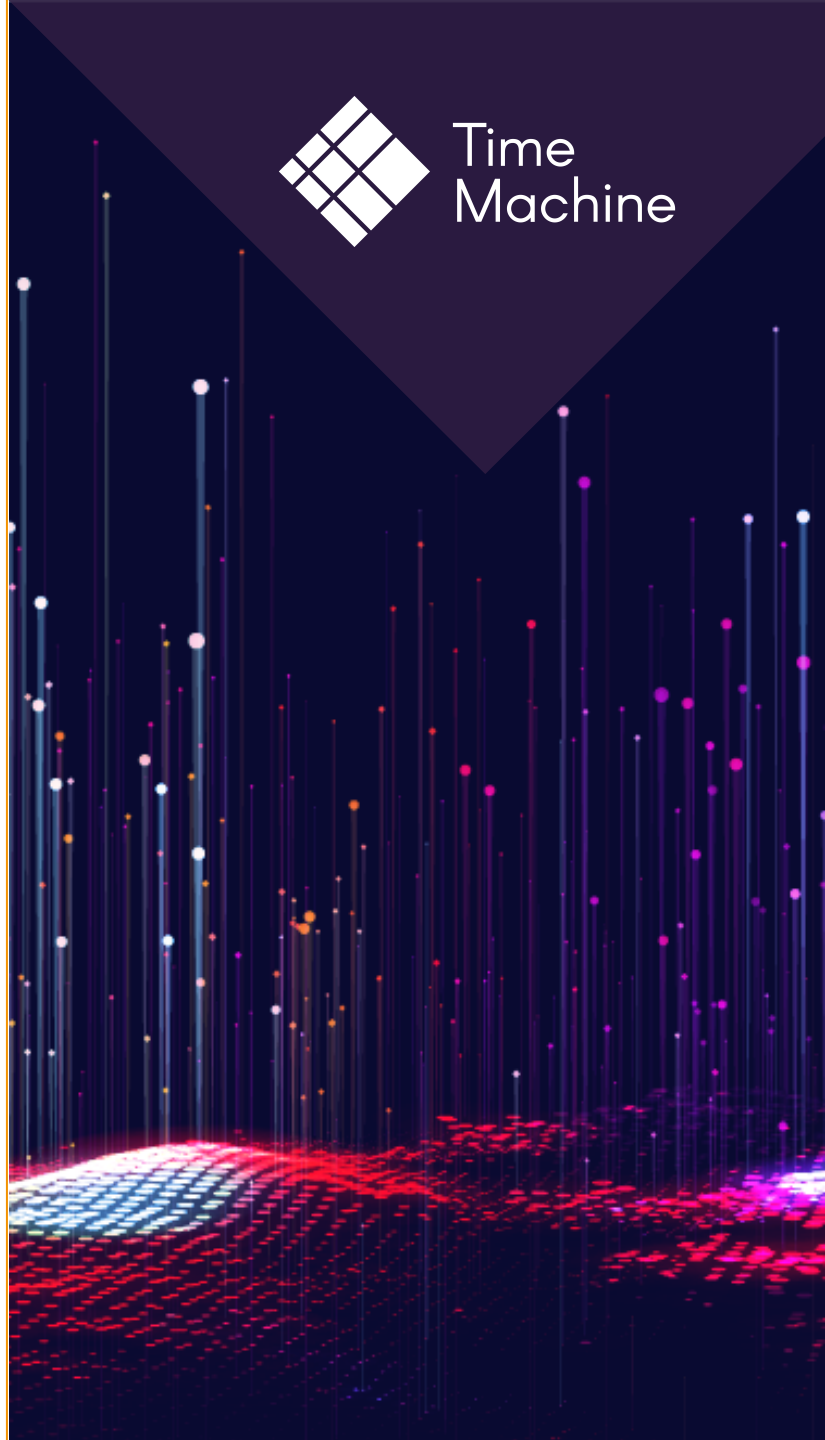
Development of the Project Environment and Local Time Machine Webspace

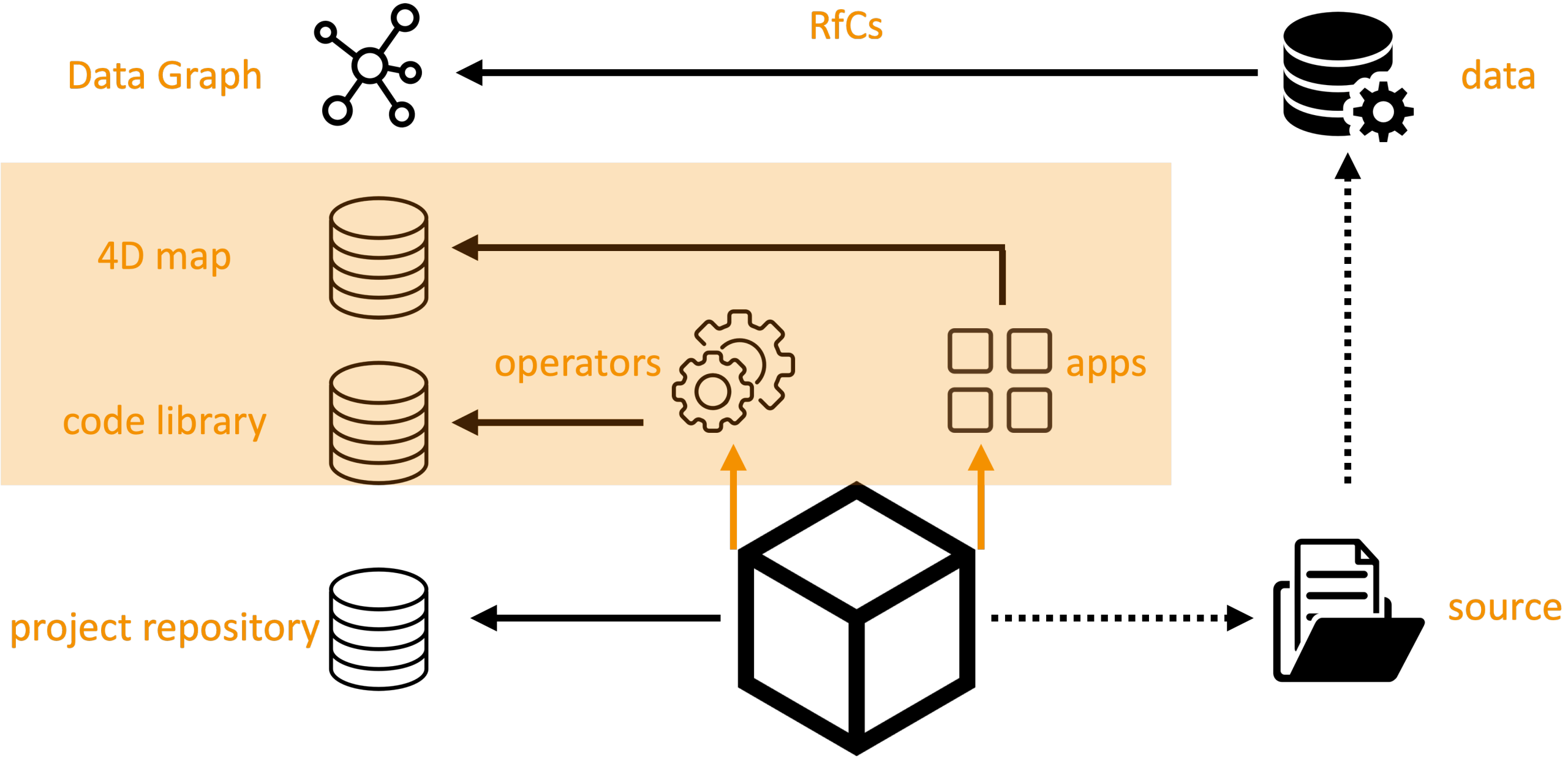



RfCs
Data Graph
data
4D map
operators
apps
code library
project
project repository
source

Second Phase

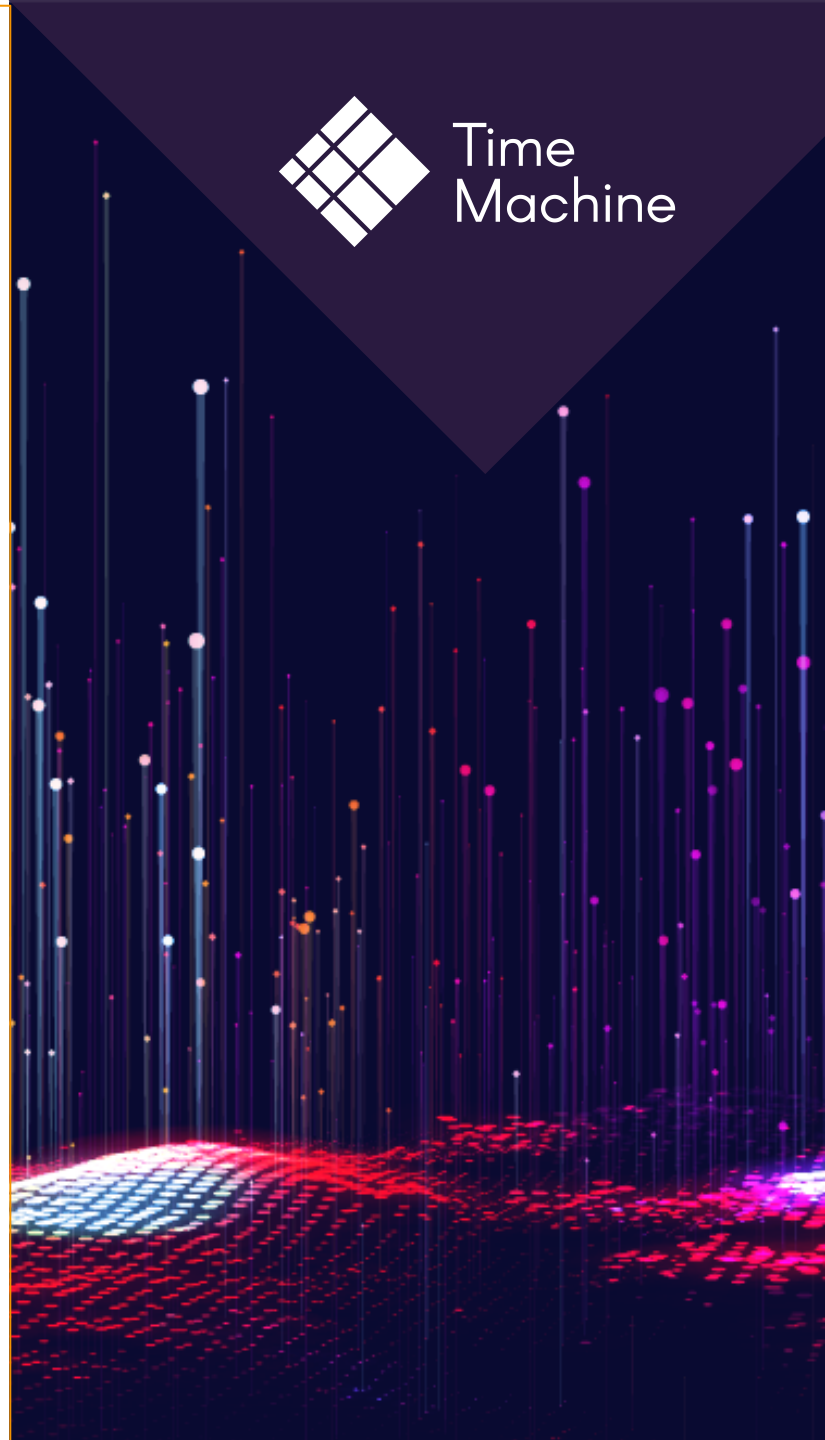
Development of the App and Code Library Environment

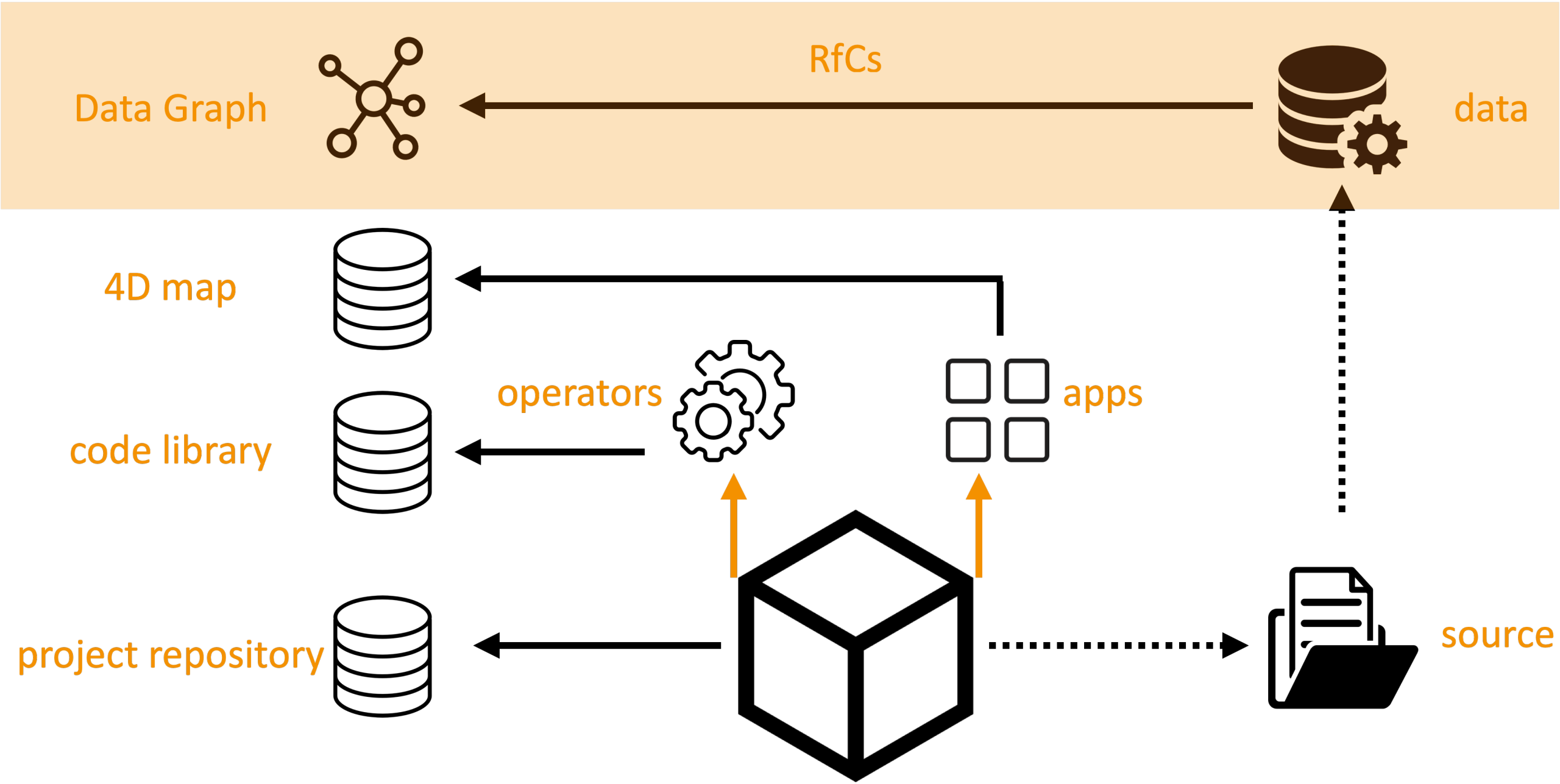



Data Graph
RfCs
data
4D map
operators
apps
code library
project repository
source

Slow track development

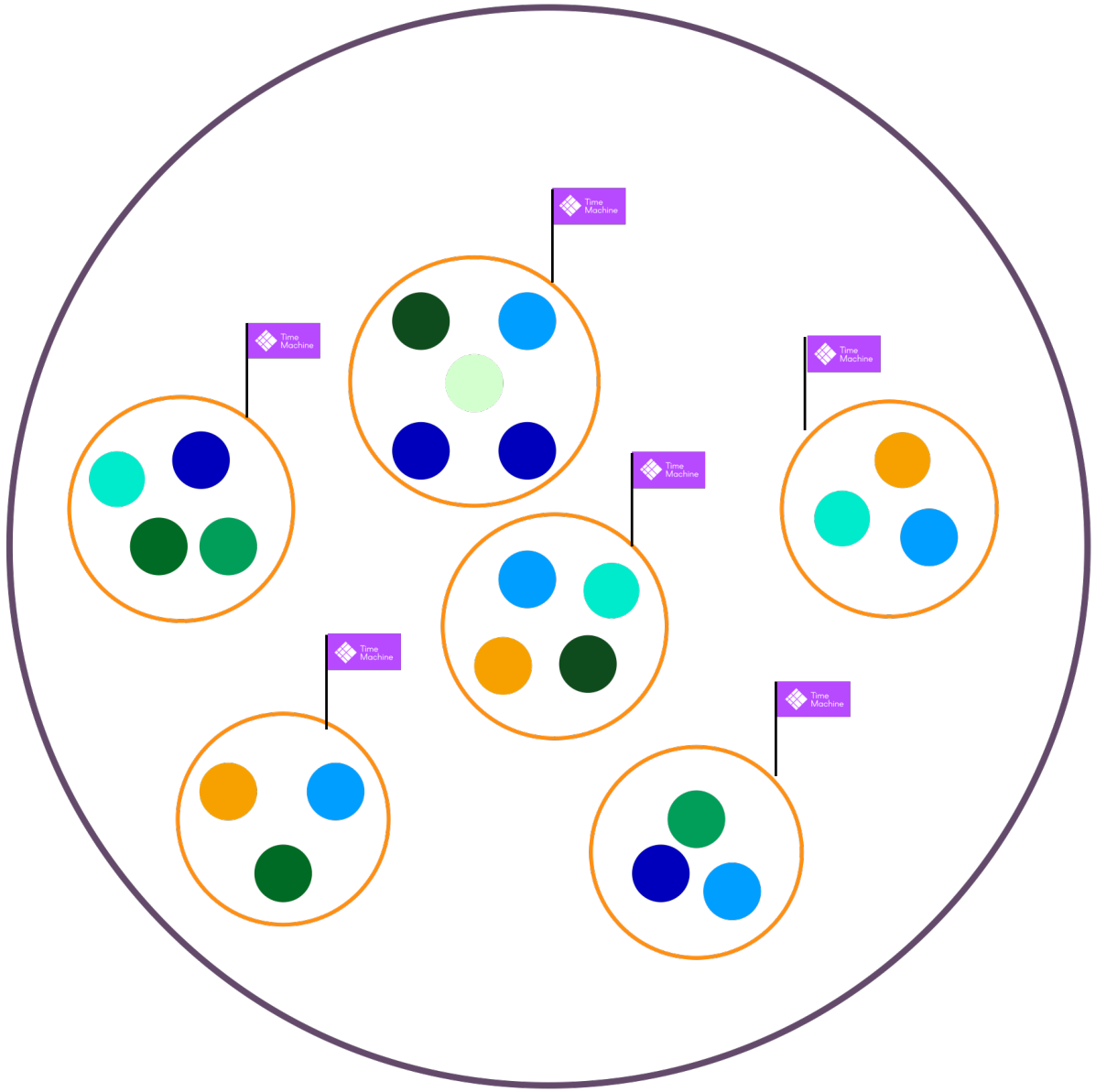
RfCs for the Data Graph Code Library 4D map




Data Graph
RfCs
data
4D map
operators
apps
code library
project repository
source

Zone of coverage

More horizontal coordination



- Municipality
- University
- Museum
- Companies
- Archive
- Research Institute
- Cultural Institute

Time Machine

Title *

Project logo

Scegli file nessun file selezionato

Project partners

The partners in the project

Lead partners

The leading partners in the project. Need to be members of the Time Machine Organisation.

Partners

ADD PARTNER

Title | Given name | Family name | Email address

Period covered

The time period the project aims to create content for.

Year from	Year to
1800	1900

Related places

The places the project aims to create content for. If you are unclear what to select use the Geonames search engine to help you decide. You can modify this selection at any time.

ADD PLACE

Project duration

The duration of the project.

Year from	Year to
2020	2021

Project partners

The various partners in the project

Lead partners

The leading partners in the project. They need to be members of the Time Machine Organisation.

Partners

Time Machine

The places the project aims to create content for. If you are unclear what to select use the Geonames search engine to help you decide. You can modify this selection at any time.

1

Place *

Enter any part of the place name

ADD PLACE

Project duration

The duration of the project.

Year from	Year to
2020	2021

Project partners

The various partners in the project

Lead partners

The leading partners in the project. They need to be members of the Time Machine Organisation.

Partners

ADD PARTNER

Associated partners

Associated partners in the project. They need to be members of the Time Machine

Time Machine

Related places

The places the project aims to create content for. If you are unclear what to select use the Geonames search engine to help you decide. You can modify this selection at any time.

1

Place *

Enter any part of the place name

ADD PLACE

Project duration

The duration of the project.

Year from	Year to
2020	2021

Project partners

The various partners in the project

Lead partners

The leading partners in the project. They need to be members of the Time Machine Organisation.

Partners

ADD PARTNER

Title *

Main contact

Title	Given name *	Family name *	Email address *

Period covered

Year from	Year to
1800	1900

Related places

Please add the places the project covers. If you are unclear what to select please use the Geonames search engine to help you decide.

1 Place *

Select a matching place

ADD PLACE

Project partners

The partners in the project

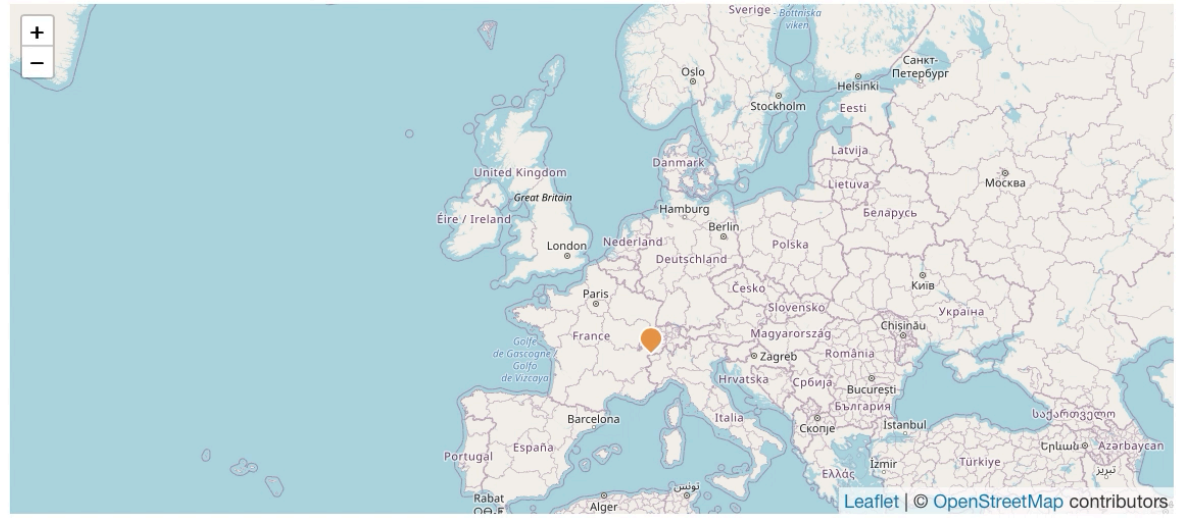
Time Machine

GET TO KNOW OUR LOCAL TIME-MACHINE PROJECTS

LTM PROJECTS

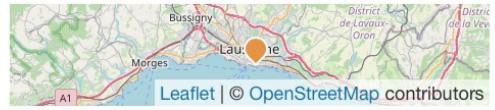
This is the page where all projects will be displayed. Clicking on any of them gets visitors to the individual project page.

Search in municipalities, project titles and descriptions SEARCH



NAMES OF LAUSANNE 1800-1900

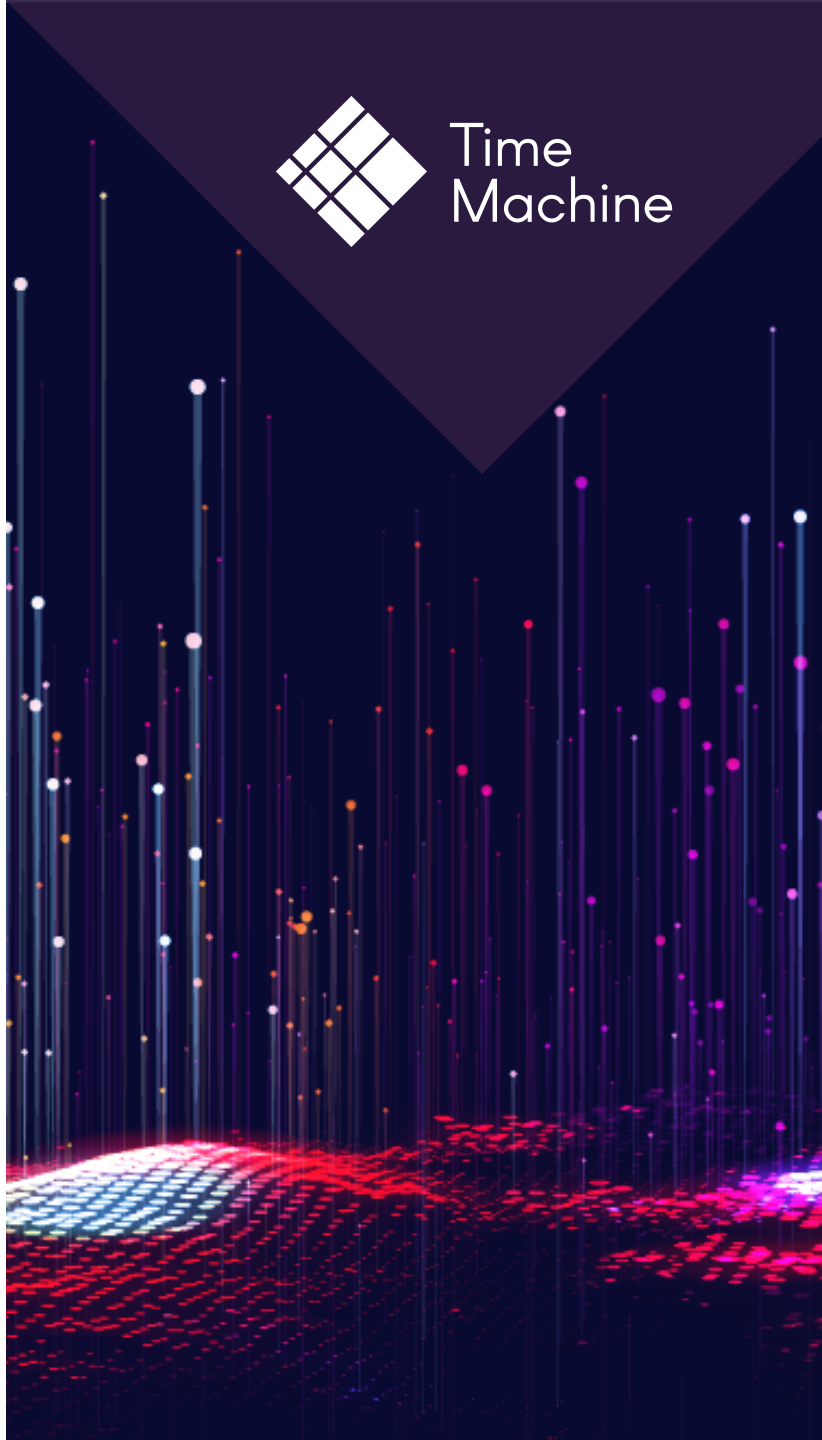
1800 - 1900



Recent progress in Digital Humanities opens new avenues

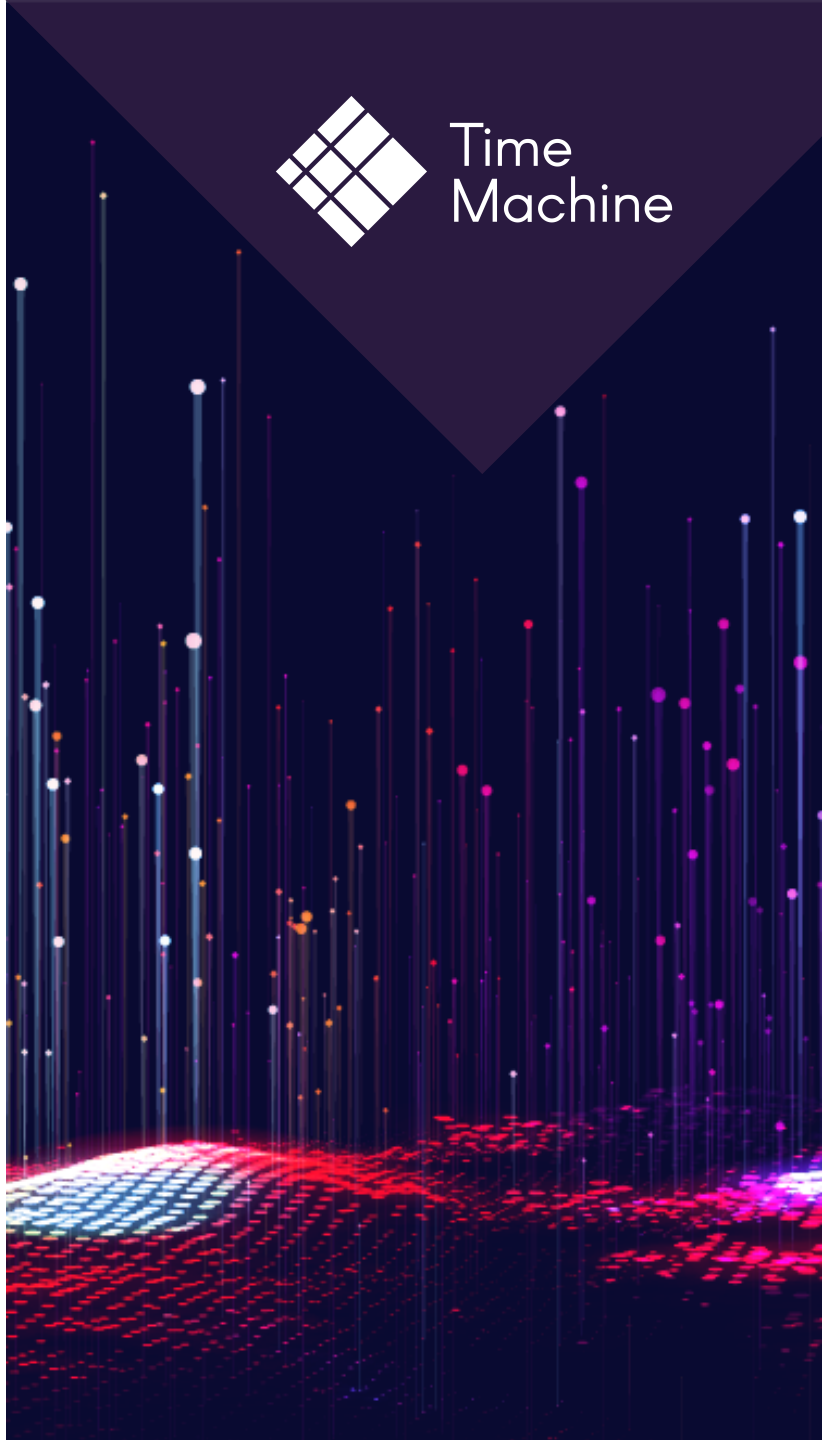
Time Machine Academies

- highlighting the most excellent researches
- discussing and distributing information
- bridging the gap between institutions and technology in an international perspective



Time Machine Academies

- Sharing Codes / Sharing Tools
- Existing Software solutions
- Infrastructure, Storage and Computing
- Digitisation methods and technology
- Funding opportunities
- Community service



Questions and answers

Local Time Machines
Presentations

Rome

Martin Raspe ; Thomas Hänsli

Antwerp

Iason Jongepier

Nicosia

Georgios Artopoulos

Time Machine

Poll on themes priorities

6 Alternating Themes

- Sharing Codes / Sharing Tools
- Existing Software solutions
- Infrastructure, Storage and Computing
- Digitisation methods and technology
- Funding opportunities
- Community service