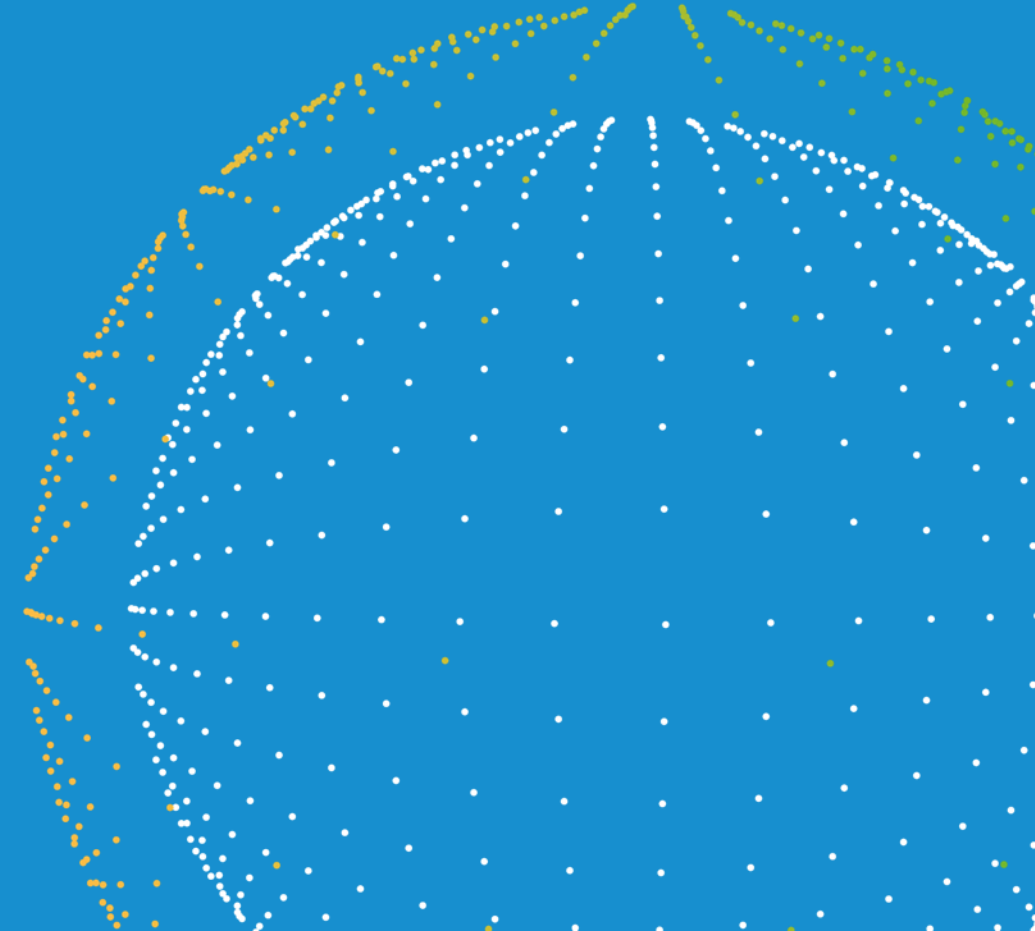


# The Co-creation Method

## Do you want to build a data space?

Geert Lamerichs



# The Co-Creation Method: so-what?

- You want to build a data space: where to begin?
- Not every building block is needed at the same time: modularity
- Help you to digest what the DSSC has created



# Goals for the Co-Creation Method

- Guide you (people that are setting up data spaces) through the blueprint (and its building blocks), to make choices about the set-up of the data space.
- Enable you to align the Co-Creation Method to the maturity level of their data space.
- Allow you to make the required choices for an agile implementation.



Critical mass of committed partners

Plan and resources to start a data space pilot

First data space use case becomes operational

Exploratory Stage

Preparatory Stage

Implementation Stage

Operational Stage\*

Scaling Stage\*

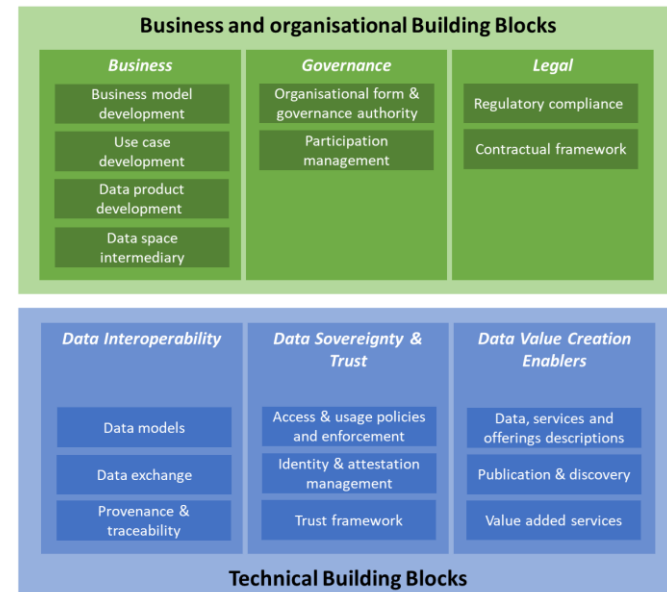
Align stakeholders on the data space scope

Develop use cases and identify functional requirements

Establish organisational form

Functional analysis and data space design

Establish data space agreements and policies



**The development processes are:**

- are **connected** to both the green and the blue building blocks;
- provide the **order** in which building blocks should be used;
- help **explain the relationships** between the building blocks.

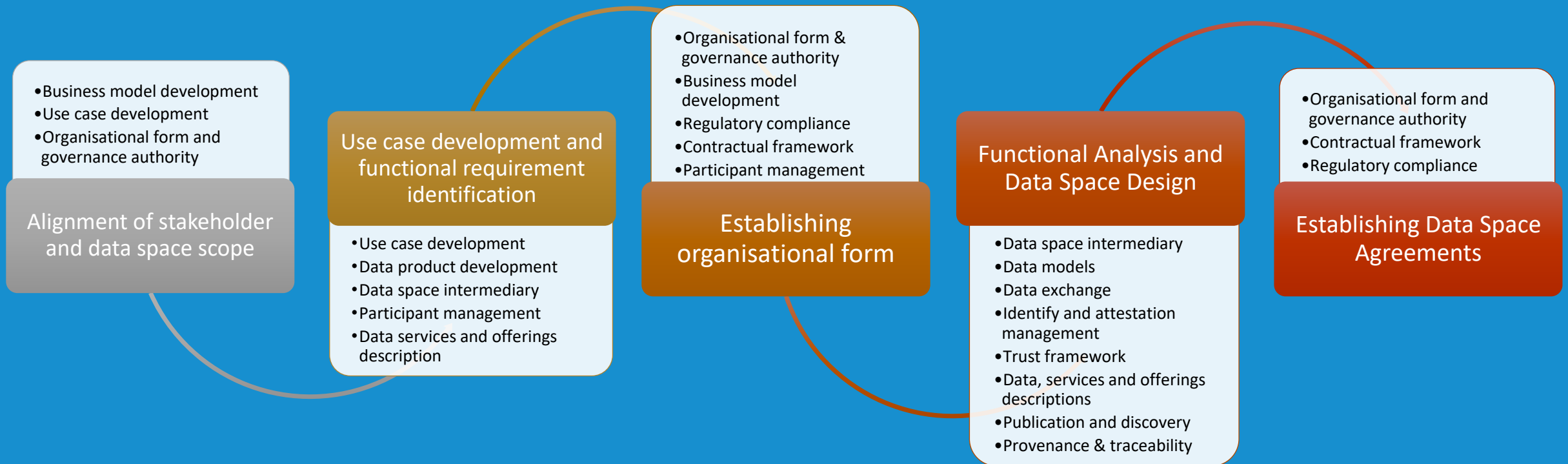
Data Space Development Processes

A set of essential processes the stakeholders of a data space initiative conduct to establish and continuously develop a data space throughout its development cycle.

\*

In the operational and scaling stages of the development cycle, processes such as maintenance and client engagement happen. These (and other processes) will be added to the co-creation method at a later stage.

# Prioritisation of Building Blocks



# Potential Next Steps

- Increase the modularity of the method
- Include the role of change management
- Include synergies between data spaces



# Thank you!

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