



High-Level Roundtable

# **Public-Data Analytics: Delivering Essential Services in Troubling Times**

26 June 2020

# Agenda

- **12h00-12h05: Welcome and Introduction:**

**David Osimo**, director of research, the Lisbon Council

- **12h05-21h25: Keynote Presentations:**

**Roberto Barcellan**, head of unit, data services, directorate-general for informatics, European Commission

**Mike Bracken**, senior fellow, the Lisbon Council; founding director of Government Digital Services (GDS), Cabinet Office, United Kingdom; founder, Public Digital

- **12h25-13h15: Study Presentations:**

Key findings

**David Osimo**, director of research, the Lisbon Council

Data strategies:

**Charlotte van Ooijen**, research fellow, digital government, the Lisbon Council

Policy modelling and simulation:

**Francesco Mureddu**, director, the Lisbon Council

Data technologies:

**Matthew Upson**, data scientist and machine learning specialist, Public Digital

Special presentation on BDTI:

**Blanca Martínez de Aragón**, directorate-general for informatics, European Commission

- **13h15-13h25: Questions and Answers**

- **13h25: Wrap up:**

**Vassilios Peristeras**, directorate-general for informatics, European Commission

# Keynote Speakers



**Roberto Barcellan**

Head of Unit, Data Services  
DG Informatics  
European Commission



**Mike Bracken**

Senior Fellow, the Lisbon Council  
Former Chief Data Officer, Cabinet Office  
United Kingdom  
Founder, Public Digital

# Study Presentations



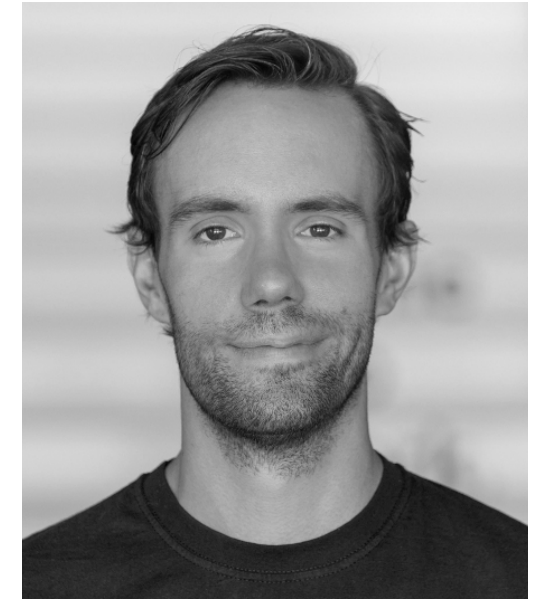
**Charlotte van Ooijen**  
Research Fellow  
Digital Government  
The Lisbon Council



**Francesco Mureddu**  
Director  
The Lisbon Council




**Blanca Martínez de Aragón**  
Data Services  
DG Informatics  
European Commission





**Matthew Upson**  
Data Scientist and  
Machine Learning  
Specialist  
Public Digital





# Continue the discussion on JoinUp


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## Study on "Data Analytics for Member States and Citizens"

Last update  
4 days ago

 10 Members  
 0 Solutions



Overview

Members

About

Download the reports

An in depth look at the government pioneers of data analytics. What can we learn from them? How can we scale up data driven public services across Europe?  
[Read more](#)

 **3**  
Discussions

About: [all policy domains](#) ▾

**Task 3 report: data technologies**  
Task 3 covers new architectures, frameworks, tools and public administrations to gather, store, manage, process, get

**Task 2 report: policy modelling and simulation**  
Task 2 looks at the usage of policy modelling and simulation, review of models used to predict the Covid-19 epidemics. See the

**Task 1 report: data strategies**  
Task 1 deals with the issue of data strategies and governance, public sector both at the strategic level, such as data

<https://joinup.ec.europa.eu/collection/study-data-analytics-member-states-and-citizens>

**Study on public sector data strategies, policies and governance  
(Task 1)**

**Study on informed public policy-making on base of policy  
modelling and simulation (Task 2)**

**Study on data tools and technologies used in the public sector to  
gather, store, manage, process, get insights and share data  
(Task 3)**

**Event and workshop on data-  
centric administrations:**

**lessons-learnt and  
recommendations  
(Task 4)**

**Preparatory work**

**Collection of evidence**

**Analysis and reporting**

**Plan**

**Execute**

**Follow-up**

**Project management (Task 5)**

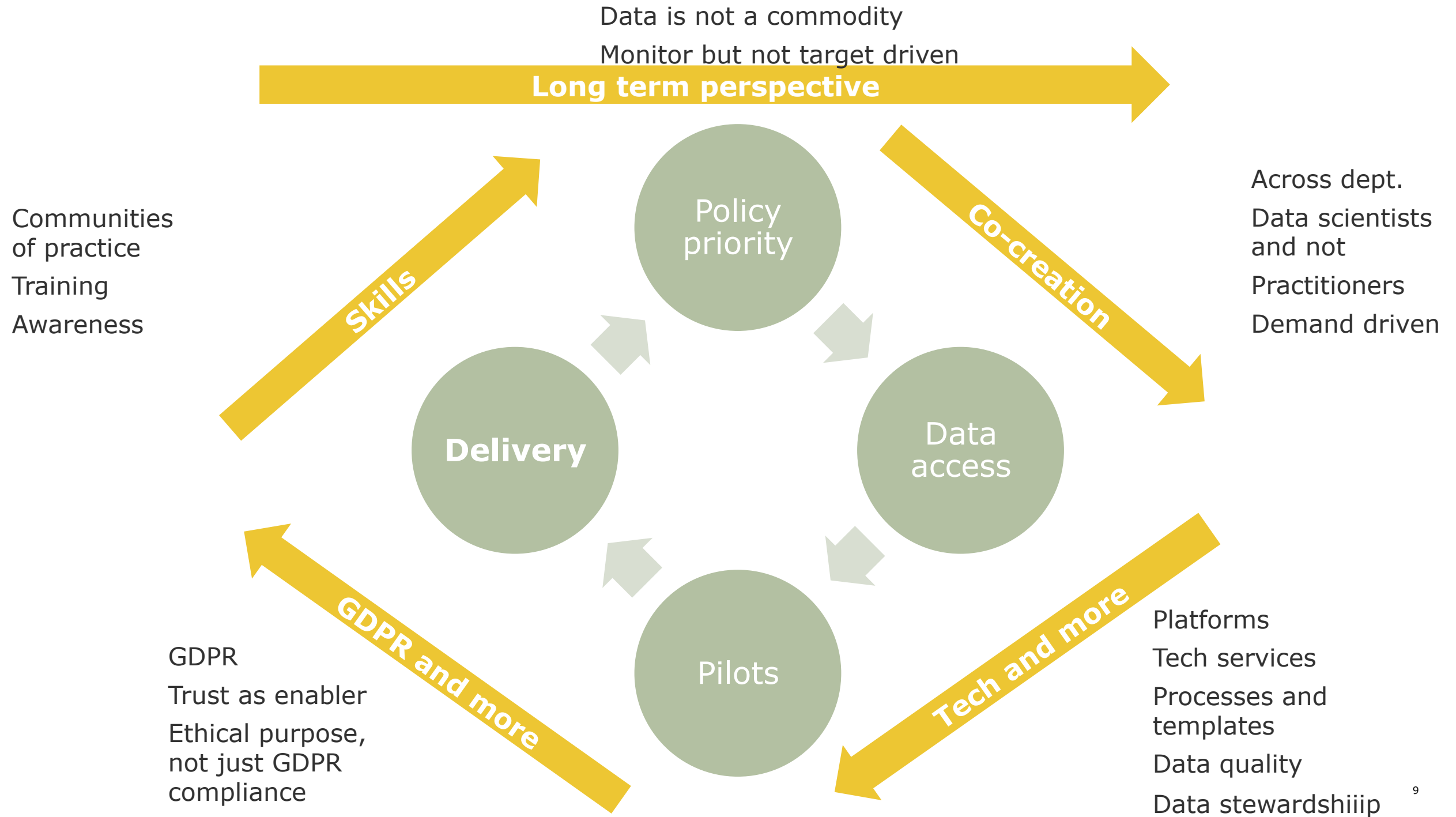
**We  
are  
here**

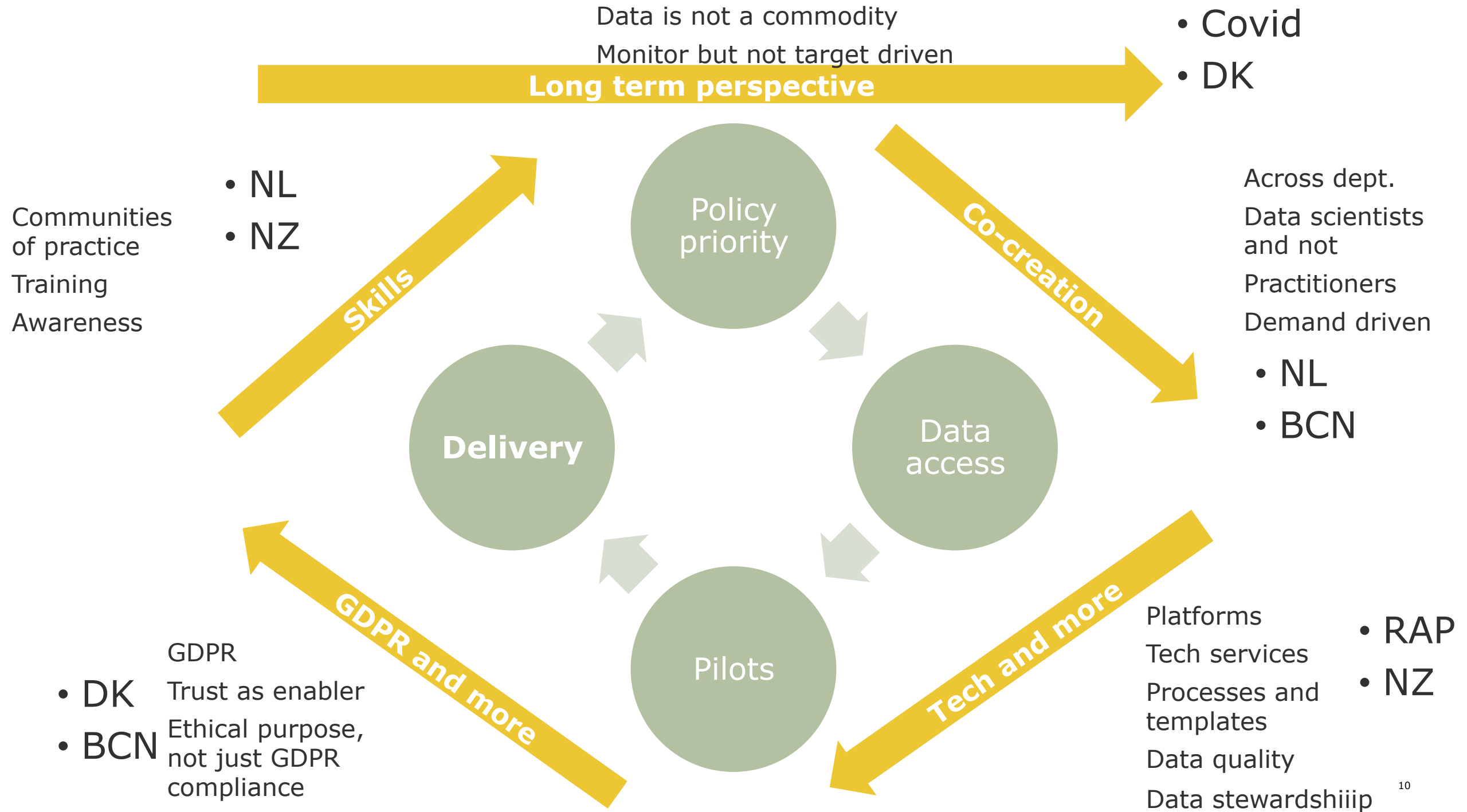
Data strategies	Policy modeling	Data technologies
<p>Barcelona Data Commons</p> <p>NL DIGITAAL: Dutch Data Agenda Government</p> <p>New Zealand Data Governance Framework</p> <p>FINDATA (governance)</p> <p>Denmark: Welfare Fraud Analytics</p>	<p>The European Central Bank New Area-Wide Model</p> <p>WEM (World Energy Model)</p> <p>Price-Induced Market Equilibrium System (PRIMES)</p> <p>Energy Supply Strategy (MESSAGE)</p> <p>Greenhouse gas - Air pollution (GAINS)</p>	<p>Reproducible Analytical Pipelines (UK)</p> <p>The Estonian customs analytics project</p> <p>New Zealand Social Investment Unit</p> <p>FINDATA (technologies)</p>
Additional analysis of member states strategies	Additional meta analysis of Covid-19 prediction models	

## A virtuous or vicious cycle











Thank you for your Participation