



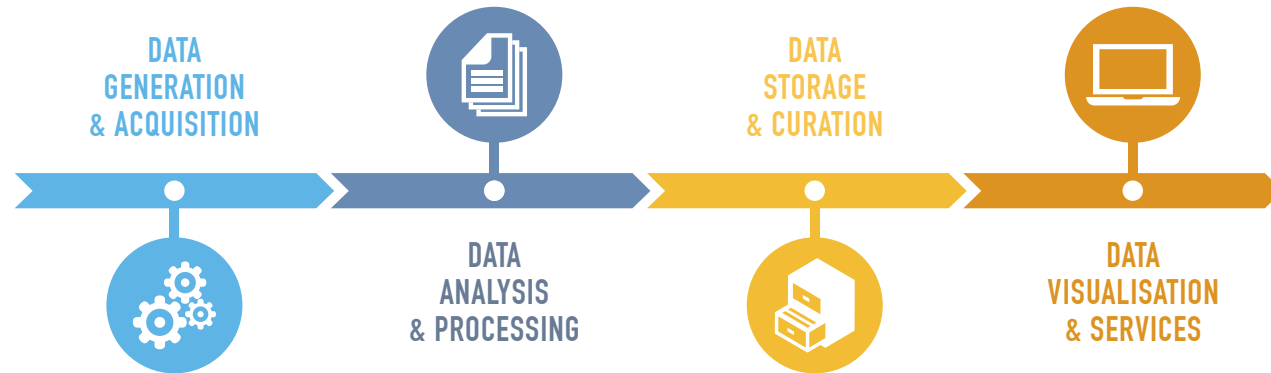
Positioning Europe as the world-leader in the creation of Big Data Value.

A comprehensive innovation ecosystem for achieving and sustaining European leadership on Big Data, delivering economic and societal benefits to Europe, its business and its citizens.

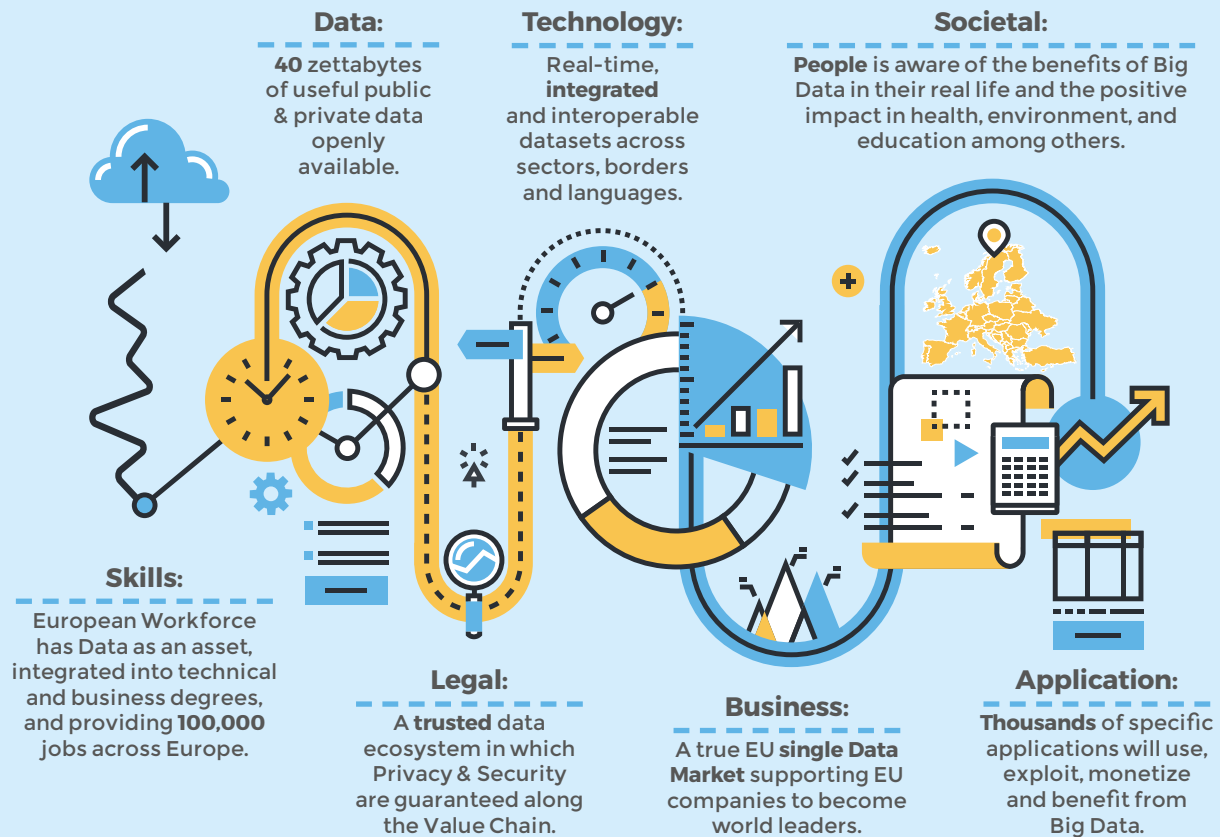


Big Data Value Chain

Data is everywhere. To extract most of its value the ecosystem needs to be formed by strong partners along the Big Data Value chain. From Data Generation and Acquisition, through their analysis and processing and with the needed Curation for these Data to be visualized and offered in different services.



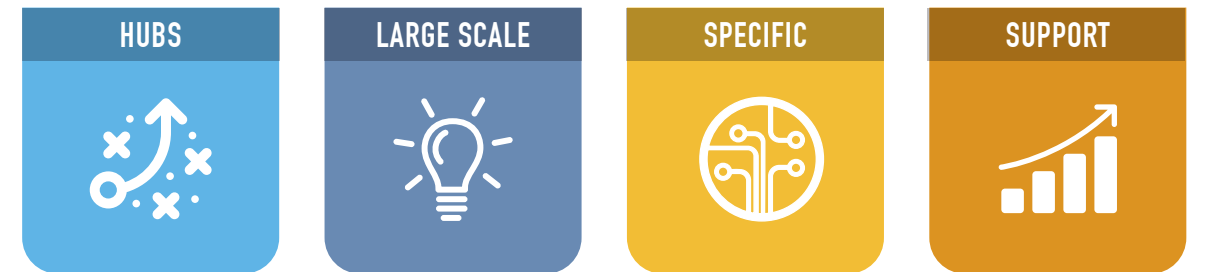
Big Data Value Vision for 2020



PPP implementation

The PPP is implemented by the deployment of an interdisciplinary approach which integrates expertise from different fields, both from the public and private sectors.

Four big areas cover the full spectrum, including support to Big Data Entrepreneurship via SME incubators.



Innovation Spaces (i-Spaces):

Cross sectorial environments serving as a hub for other research and innovation activities.

Lighthouse Projects:

Innovative large-scale data-driven demonstrators to create high-level impact, visibility and awareness.

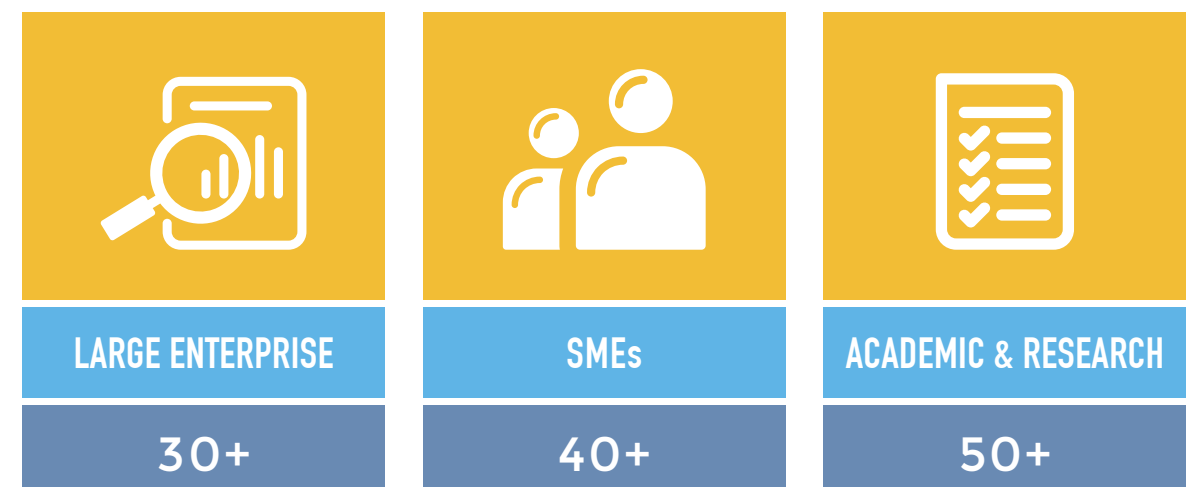
Technical Projects:

Actions taking up specific issues and addressing targeted aspects of the technical priorities.

Ecosystem Enablers:

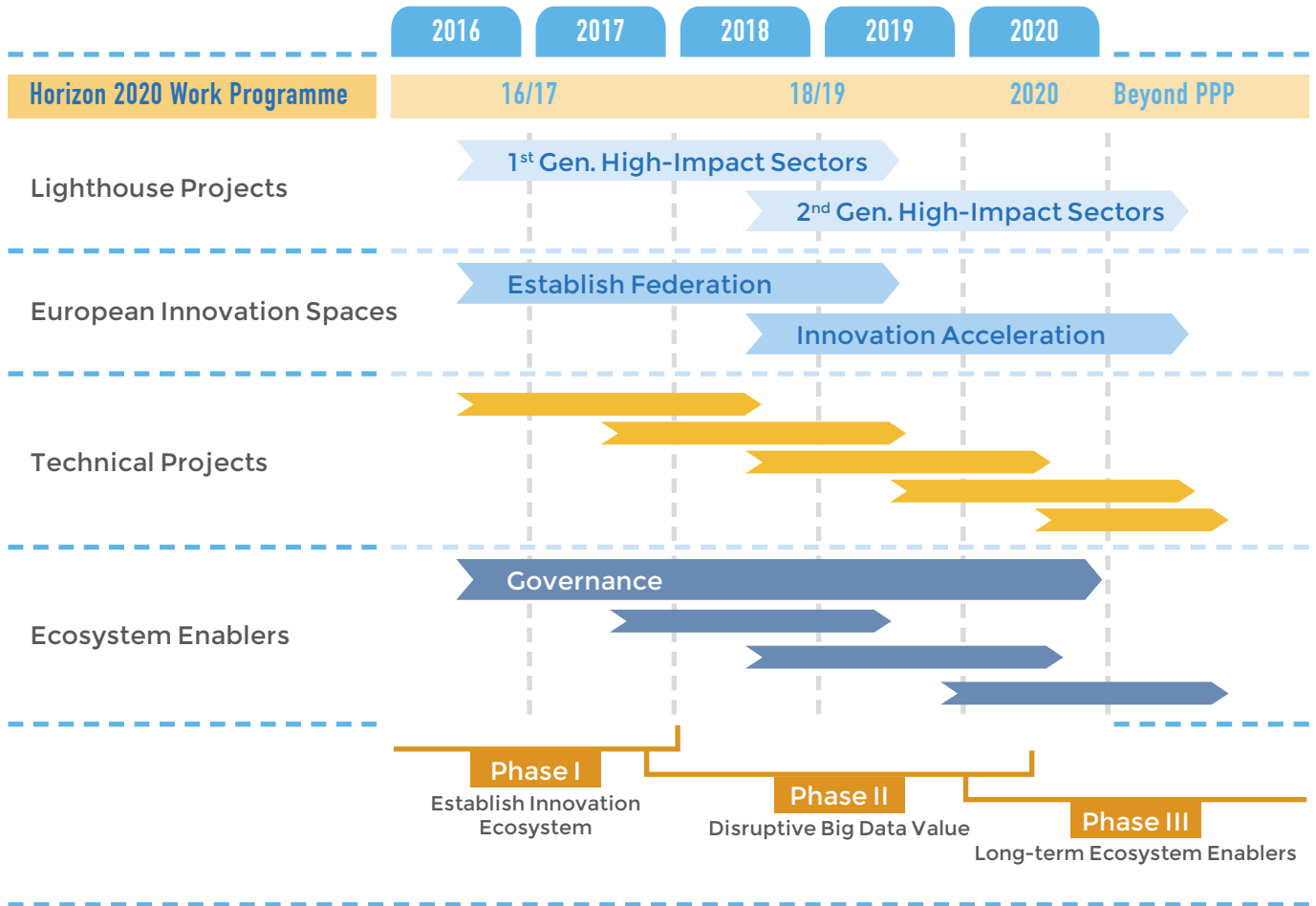
Acting as glue for the different projects, fostering cooperation and multiplying the dissemination and adoption of results.

Large Enterprises, SMEs and Academia are already working side-by-side in the current running projects:



Big Data Value PPP Roadmap

The Big Data Value PPP will establish the Innovation Ecosystem (Phase I), unleash disruptive Value around Big Data (Phase II) and setup the necessary Enablers to secure Ecosystem sustainability beyond 2020 (Phase III).



For an updated complete listing of the different projects forming the PPP please visit

www.big-data-value.eu/projects

