

DELIVERABLE

Addressing personal data protection

Summary

This deliverable describes the methods used to address personal data protection in the BIGPROD project. These principles should be analysed in conjunction with the deliverable 6 addressing the data protection architecture.

Deliverable Information

Deliverable number and name:	D7 Personal Data Protection Strategy and Measures
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Deliverable:	D7
Work Package:	WP3
Lead Partner for the Deliverable:	PPMI
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Reviewers:	Arho Suominen, Scott Cunningham & Hugo Hollanders
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Measures to Ensure Personal Data Protection and GDPR Compliance

We will closely follow the measures outlined in the project Data Management Plan (D33) and Personal Data Protection strategy (D7 and D10) to ensure data protection and GDPR compliance. The key points underpinning our actions are:

1. We are collecting data from the web and integrating data from various sources for the purposes of scientific research.
2. We do not intentionally or specifically collect any personal or sensitive data. We do not seek to identify or target individuals in this project.
3. Some personal data from the public domain will be collected during the project as a part of the general data collection effort – inventor names from patents or person names from company websites. However, we take measures to minimize the collection of such data. We do not include such data in indicator construction. We do not circulate such data within the consortium.
4. We employ the platform design, which separates the platform into three functional areas and strictly specify what data can be passed between the areas. In such way we ensure that the data security and prevent possible data breaches.

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About BIGPROD

BIFPROD is a research project focusing on Big Data based analysis of productivity using webscraped data. This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 870822.

The project partners in the project are Quantitative Science and Technology Studies team, Foresight-driven Business Strategies, 1) VTT Technical Research Centre of Finland, Competence Center Innovation and Knowledge Economy (Coordinator), 2) Fraunhofer ISI, Economics of Knowledge and Innovation team, 3) UNU-MERIT, Maastricht University, 4) Public Policy and Management Institute, 5) Economics of Technology and Innovations, Faculty of Technology, Policy and Management, 6) Delft University of Technology, Economics of Technology and Innovations, 7) Faculty of Technology, Policy and Management, Delft University of Technology



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