



European Data Forum 2016

The European Data Forum 2016 will take place on **June 29th-30th, 2016** at the Evoluon, **Eindhoven, the Netherlands**. This year's theme is: **Scaling up the European data economy**.

The European Data Forum (EDF) is one of the key European events for industry professionals, researchers, policy makers, and members of community initiatives to discuss the challenges and opportunities of data-driven innovation in Europe. The Forum will address all facets of data-driven innovation: infrastructure, tools, applications (including, new products and services reaching out to multilingual European audiences) as well as societal and economic impact.

This event is relevant for all stakeholders involved in the data value chain: engage with a carefully selected mix of cutting-edge innovative industrial applications of Big Data technologies, to upcoming innovation breakthroughs. Be on top of on-going policy debates and get inspired by future-looking talks. Ideas exchanged at the European Data Forum have impact on the design of future research challenges and policy decisions both at the EU and Member State level. This will drive data-driven innovation further and strengthen the European data economy as well as enhancing its positioning worldwide.

The EDF2016 conference will consist of three parallel tracks comprising: more than 40 talks by executive level leaders, an exhibition and poster presentations. More than 600 visitors are expected. This audience consists of big data professionals from industry, academia and policy makers as well as talent from the organizing universities.

EDF2016 is organized by the Data Science Center Eindhoven of the Eindhoven University of Technology in cooperation with Amsterdam Data Science and the European Commission.

EDF2016 is part of the Dutch presidency of the EU in 2016.

Date 29th and 30th June 2016 | **Venue** Evoluon, Noord Brabantlaan 1A 5652 LA Eindhoven, The Netherlands.

Web <http://2016.data-forum.eu/> | **E-mail** 2016@data-forum.eu

Organisation

TU/e Technische Universiteit
Eindhoven
University of Technology

Data Science Center Eindhoven

