



Bundesministerium
für Wirtschaft
und Energie

Digital Gipfel
Dortmund 2019

DIGITAL GIPFEL

Dortmund
2019

PlattFORM DIE ZUKUNFT

28.–29. Oktober 2019

#DigitalGipfel19

Digital Summit: opening programme – 28 October 2019

Time	Forum A – Hall 3	Forum B – Hall 3	Forum C – Hall 3	Other venues
09:00 Admission			
10:00				
11:00	<p>10:30 – 12:30 hrs Artificial Intelligence Strategy – Germany en route to autonomy Research Ministry, Economic Affairs Ministry, Labour Ministry</p>	<p>10:30 – 12:00 hrs B2B platforms – A tour of North Rhine-Westphalia Event organised by North Rhine-Westphalia</p>	<p>10:30 – 12:00 hrs Smart City Data Platforms in Germany: How do we establish digitally autonomous platform infrastructures for municipalities? Innovative Digitisation of the Economy Platform – Smart Networks Focus Group</p>	
12:00				
13:00	<p>13:00 – 16:00 hrs Discussion forum: Making digital ecosystems autonomous, interoperable and sustainable Platform Industrie 4.0 and Learning Systems Platform</p>	<p>12:30 – 13:50 hrs Start-ups and SMEs in the platform economy – strategies and successful examples Innovative Digitisation of the Economy Platform</p>	<p>12:30 – 13:30 hrs Faster network expansion How can we put the conditions in place for the platform</p>	
14:00	<p>13:10 – 14:00 hrs Panel I – Technological autonomy for the IoT</p>	<p>14:05 – 15:15 hrs Using AI to achieve Smart Living 5.0 Innovative Digitisation of the Economy Platform</p>	<p>13:45 – 14:45 hrs Smart mobility based on new digital platforms – opportunities and challenges Digital Networks and Mobility Platform</p>	<p>14:15 – 17:15 hrs Press information tour Internet geography – experiencing digital platforms Platform Industrie 4.0 the digitisation of the economy</p> <p>Meeting point and finish at Messe Dortmund, Eingang Nord</p>
15:00	<p>14:10 – 15:00 hrs Panel II – Interoperability at the nodal points of digital ecosystems</p>		<p>15:00 – 18:00 hrs Security in the platform economy Security, Protection and Confidence for Society and Business Platform</p>	
16:00	<p>15:10 – 16:00 hrs Panel III – Digitisation for more sustainability</p>	<p>15:30 – 16:30 hrs The Justice Ministry’s Corporate Digital Responsibility Initiative – a successful learning partnership Consumer Protection Policy in the Digital World Platform</p>		
17:00	<p>16:30 – 18:00 hrs AI-based digital platforms – research, transfer and application Learning Systems Platform</p>	<p>16:45 – 18:00 hrs Recommendations of the Data Ethics Commission Data Ethics Commission of the Federal Government</p>		<p>14:00 – 16:30 hrs The state as a digitisation platform Digital Administration and public-sector IT Platform</p> <p>Venue: Sparkassenakademie, Hörder Burgplatz 1, 44263 Dortmund</p>
18:00				

In detail

09:00 hrs

Forum A

Doors open

10:30 – 12:30 hrs

Hall 3, Forum A

Artificial Intelligence Strategy – Germany en route to autonomy

Moderators: Lars Gaede and Geraldine de Bastion

10:30 – 11:30 hrs

Artificial Intelligence Strategy – What have we achieved, what's next?

Research in the AI field – Discussion

Professor Dr Wolf-Dieter Lukas, State Secretary, Federal Ministry of Education and Research

Professor Dr Jana Koehler, CEO and Technical and Scientific Managing Director, German Research Center for Artificial Intelligence

Dr Ralf Klinkenberg, Rapid Miner GmbH

AI and business - Discussion

Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry

and Start-ups at the Federal Ministry for Economic Affairs and Energy

Manuela Rasthofer, Founder and managing director, TerraLoupe GmbH

Jörg Bienert, President, Federal AI Association

AI in the world of work and society – Discussion

Björn Böhning, State Secretary, Federal Ministry of Labour and Social Affairs

Laura Wirtz, Lead Strategy & Business Development ING AG

Matthias Hartmann, Chairman of the Board, IBM Deutschland

Panel discussion

Professor Dr Wolf-Dieter Lukas, State Secretary, Federal Ministry of Education and Research

Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry

and Start-ups at the Federal Ministry for Economic Affairs and Energy

Björn Böhning, State Secretary, Federal Ministry of Labour and Social Affairs

11:30 – 12:00 hrs

Trusted cloud infrastructures as a strategic asset

Impulse statement

Christian Hirte, Parliamentary State Secretary at the Federal Ministry for Economic Affairs

and Energy

Panel discussion

Christian Hirte, Parliamentary State Secretary at the Federal Ministry for Economic Affairs

and Energy

Ingrid-Helen Arnold, President SAP Business Data Network, SAP SE

Sven Kullmann, Vice President Open Telekom Cloud, T-Systems International GmbH

Dr Bettina Uhlich, CIO and Head of Global IT Services, Evonik Industries AG

Dr Martin Hölz, Group CIO, thyssenkrupp AG

12:00 – 12:30 hrs

On the road to digitally autonomous infrastructures

Keynotes and moderated discussion

Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry and Start-ups at the Federal Ministry for Economic Affairs and Energy

Harald A. Summa, Managing Director, DE-CIX Group AG

Michael Bültmann, Managing Director HERE Deutschland GmbH

13:00 – 16:00 hrs
Hall 3, Forum A

Discussion forum: Making digital ecosystems autonomous, interoperable and sustainable

Plattform Industrie 4.0 and Learning Systems Platform

Overarching event by Platforms 1-4

Moderator: Varinia Bernau, Head of Department, Innovation & Digital, Handelsblatt

13:10 – 14:00 hrs

Panel I – Technological autonomy for the IoT

Cloud/Edge Future Scenario – Lecture

Dr Sebastian Ritz, Founder and Managing Director, iNNOVO Cloud GmbH

What prospects do we have for an autonomous digital infrastructure? – Panel discussion

Dr Sebastian Ritz, Founder and Managing Director, iNNOVO Cloud GmbH

Professor Michael Rotert, Honorary President, eco – Association of the Internet Industry

Iris Plöger, Member of the Executive Board of the Federation of German Industries

Professor Dr Boris Otto, Head of Institute, Fraunhofer Institute for Software and Systems

Engineering ISST

Chris Lawrenz, Berlin Institute of Health/Charité

14:10 – 15:00 hrs

Panel II – Interoperability at the nodal points of digital ecosystems

Future scenario 1 – Autonomous driving

AI environment scenario – impulse statement

Dr Christoph Peylo, Director, Bosch Center for Artificial Intelligence

Panel discussion

Professor Dr Katharina Seifert, Director of DLR Institute of Transportation Systems,

German Aerospace Center

Dr Christoph Peylo, Director, Bosch Center for Artificial Intelligence

Future scenario 2 – B2B platforms in industry

B2B platforms as digital ecosystems in Industrie 4.0 – impulse statement

Professor Dr Svenja Falk, Managing Director, Accenture Research

Panel discussion

Professor Dr Svenja Falk, Managing Director, Accenture Research

Kai Garrels, Director, Standardisation, ABB STOTZ-KONTAKT GmbH

15:10 – 16:00 hrs

Panel III – Digitisation for more sustainability

Impulse statement

Dr.-Ing. Stephan Ramesohl, Co-director of digital transformation research, Wuppertal Institute

Panel discussion

Dr.-Ing. Stephan Ramesohl, Co-director of digital transformation research,
Wuppertal Institute

Alexander Bonde, Secretary General, German Federal Environmental Foundation

Dr Philipp Steinberg, Director-General and ministerial sustainability coordinator,
Federal Ministry for Economic Affairs and Energy

Dirk Meyer, Director-General for administration, budget, research digitisation,
Federal Ministry for the Environment, Nature Conservation and Nuclear Safety

16:30 – 18:00 hrs

Hall 3, Forum A

AI-based digital platforms – research, transfer and application

Learning Systems Platform

AI for and via digital platforms – Lectures

Moderator: Dr Johannes Winter, Director of Office for Learning Systems Platform

Professor Dr Ina Schieferdecker, Director-General for Research for digitisation
and innovation, Federal Ministry of Education and Research

Karl-Heinz Streibich, President, acatech

From research to application, taking the example of the ML2R centre of excellence – Keynote

tbc

Research – AI for digital platforms – Panel discussion

Moderator: Professor Dr Stefan Wrobel, Director of Fraunhofer Institute for
Intelligent Analysis and Information Systems (IAIS)

Professor Dr Volker Tresp, Siemens AG and Munich University

Professor Dr Thomas Neumuth, Competence Center for Scalable Data Services
and

Solutions Dresden/Leipzig

Professor Dr Susanne Boll, Oldenburg University, OFFIS – Institute for
Informatics

Dr Ralf Klinkenberg, Rapid Miner GmbH

Trusted AI as a precondition for secure data platforms –

How can AI be certified? – Moderated discussion

Professor Dr Judith Simon, University of Hamburg

Professor Dr Wolfgang Ecker, Infineon Technologies AG, Technical University of
Munich

Transfer and application – digital platforms for new AI-based services – Panel discussion

Moderator: Jochen Werne, Bankhaus August Lenz

Dr Tanja Rückert, CEO, Bosch Building Technologies

Olga Mordvinova, CEO, incontext.technology GmbH

Dr Wolfgang Faisst, SAP

Andrea Stich, Infineon Technologies AG

Forum B

10:30 – 12:00 hrs
Hall 3, Forum B

B2B platforms – A tour of North Rhine-Westphalia

Event organised by North Rhine-Westphalia

Moderator: Tobias Häusler

Introductory film: Business environment for the digital economy in North Rhine-Westphalia – “tour” announcement

Setting off on the tour – Speech

Professor Dr Andreas Pinkwart, Minister for Economic Affairs, Innovation, Digitalisation and Energy of North Rhine-Westphalia

B2B platforms – the academic view

Professor Dr Justus Haucap, Director Düsseldorf Institute for Competition Economics (DICE), Düsseldorf University

Professor Dr Michael Henke, Director of the Fraunhofer Institute for Material Flow and Logistics, Dortmund

Digital Risk – a platform for cybersecurity (incl. live hacking)

Chris Wojzechowski, Managing Director, aware7 GmbH, Gelsenkirchen

Smart Farming – data-driven agriculture

Nicola Lemken, Shareholder and Member of the Board, LEMKEN GmbH & Co. KG, Alpen

Platform-based machine maintenance (incl. live maintenance)

Dr.-Ing. Markus Große Böckmann, Managing Director, oculavis GmbH, Aachen

By video: Energy platforms – a coherent value chain

Simon Koopmann, Managing Director, envelio GmbH, Cologne

Jochen Schwill, Managing Director, Next Kraftwerke GmbH, Cologne

Yvonne Therese Mertens, Managing Director, ATHION GmbH, Cologne

The platform economy in the world of business – Panel discussion

Thomas Schmidt, CEO, Franz Haniel & Cie. GmbH, Duisburg

Hildegard Müller, Member of the Board, Network and Infrastructure, innogy SE, Essen

Yvonne Therese Mertens, Managing Director, ATHION GmbH, Cologne

By video: Digital platform models – how can we get established businesses on board?

Stefan and Sebastian Hamann, Managing Directors, Shopware AG, Schöppingen

Carsten Janetzky, Managing Director, Zahnarzt-Helden GmbH, Bielefeld

Heribert-Josef and Alexander Lakemeyer, Managing Directors, Pinpools GmbH, Haan

Sebastian Brenner, Managing Director, CheMondis GmbH, Cologne

12:30 – 13:50 hrs
Hall 3, Forum B

Start-ups and SMEs in the platform economy – strategies and successful examples

Innovative Digitisation of the Economy Platform

Moderator: Léa Steinacker

Welcome

Christian Hirte, Parliamentary State Secretary at the Federal Ministry for Economic Affairs and Energy

Presentations

Katharina Jünger, Founder and CEO, Teleclinic

Jana Tepe, Founder, tandemploy GmbH

Simon Schlögl, Founder and CEO, Material24 GmbH

Doreen Brodersen, COO, ANGEL Last Mile GmbH

Kerstin Wendt-Heinrich, CEO, TOP Mehrwert-Logistik GmbH & Co. KG

Discussion

Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry and Start-ups at the Federal Ministry for Economic Affairs and Energy

Marc Schmitt, CEO and Co-founder, Evertracker GmbH

Michael Vollmann, Co-founder, Good Hood GmbH (nebenan.de) and CEO nebenan.de Stiftung GmbH

Peter F. Schmid, CEO and Managing Director, Visible GmbH

“Free chair”

14:05 – 15:15 hrs
Hall 3, Forum B

Using AI to achieve Smart Living 5.0

Innovative Digitisation of the Economy Platform

Moderator: Katie Gallus

Digital platforms for smart living – requirements and perspectives for planning, building, operating and living in smart buildings – Panel discussion

Birgid Eberhardt, Director, Smart Home/AAL, Gesellschaft für Siedlungs- und Wohnungsbau Baden-Württemberg mbH

Ingeborg Esser, Managing Director GdW Federal Association of German Housing and Real Estate Companies

Alexander Neuhäuser, Director, law and economics, Central Association of the German Electrical and IT Trades

Peter Kaiser, Managing Director, Kaiser-Amm GmbH/ TGA-Planung 4.0

Franz Kammerl, President KNX Association

Semantics and artificial intelligence in smart living paving the way for the smart living economy – Lectures

Kerstin Bergmann, Programme Manager Consumer IoT, Robert Bosch GmbH

Axel Schüssler, Co-Founder and CEO, IoT connctd GmbH

Social acceptance of smart living ecosystems –

What are the challenges and opportunities? – Lecture

Olaf Schindler, CEO, Livisi GmbH

15:30 – 16:30 hrs
Hall 3, Forum B

The Justice Ministry's Corporate Digital Responsibility Initiative – a successful learning partnership

Consumer Protection Policy in the Digital World Platform

Moderator: Professor Dr Christian Thorun, Managing Director ConPolicy GmbH

–

Institute for Consumer Policy

Speech

Gerd Billen, State Secretary, Federal Ministry of Justice and Consumer Protection

Panel discussion

Matthias Hartmann, CEO, IBM Deutschland GmbH

Marc Al-Hames, Managing Director, Cliqz GmbH

Christiane Fritsch, Lead Digital Leadership, ING Deutschland

Daniel Schmid, Chief Sustainability Officer, SAP SE

16:45 – 18:00 hrs
Hall 3, Forum B

Recommendations of the Data Ethics Commission

Data Ethics Commission of the Federal Government

Forum C:

10:30 – 12:00 hrs
Hall 3, Forum C

Smart City Data Platforms in Germany: How do we establish digitally autonomous platform infrastructures for municipalities?

Innovative Digitisation of the Economy Platform – Smart Networks Focus Group

Moderator: Léa Steinacker

and **Jens Mühlner**, Deutsche Telekom, Chair of the Steering Group
of the Smart Networking Focus Group

Subject area 1: Why is the digital networking of cities and regions of such strategic importance?

Impulse statement

Dr Holger Schmidt, Digital Economist & Speaker, Technical University of
Darmstadt

Discussion

Christian Hirte, Parliamentary State Secretary at the Federal Ministry for Economic
Affairs
and Energy

Professor Dr Kristina Sinemus (tbc), Minister for Digital Strategy and
Development of Hesse

Dr Holger Schmidt, Digital Economist & Speaker, Technical University of
Darmstadt

Kari Aina Eik (tbc), Executive Director of the United Smart Cities Program
of the United Nations

Markus Wartha, President & CEO, EDASCA SCE

Subject area 2: How can Germany establish sustainable platform infrastructures for digital ecosystems on a local basis?

Impulse statement

Professor Dr Wolfgang M. Schröder, Würzburg University

Discussion

Dr Christine Brockmann (tbc), Managing Director Metropolregion
Rhein-Neckar GmbH

Michael Dreier, Mayor of Paderborn and Chairman of Data Platform Working
Group German Association of Towns and Municipalities

Professor Dr Ina Schieferdecker (tbc), Director-General, Research for digitisation
and innovation, Federal Ministry of Education and Research

Professor Dr Wolfgang M. Schröder, Würzburg University

Dr Jan Fritz Rettberg, CIO of City of Dortmund

12:30 – 13:30 hrs
Hall 3, Forum C

**Faster network expansion –
How can we put the conditions in place for the platform economy?**

Digital Networks and Mobility Platform

Moderator: Kerstin Stromberg-Mallmann (tbc)

**Demands placed by the platform economy on digital infrastructure –
Discussion**

Dr Bernhard Rohleder, CEO Bitkom e.V.

Professor Dr Kristina Sinemus, Minister for Digital Strategy and Development,
Hesse

Professor Dr Pascale Ehrenfreund (tbc), CEO German Aerospace Center (DLR)

Dr Dido Blankenburg (tbc), Board Representative for Broadband Cooperation
in Germany, Deutsche Telekom AG

Stepping up the pace of network expansion – Discussion

Uwe Nickl, CEO, Deutsche Glasfaser

Professor Dr Andreas Pinkwart, Minister for Economic Affairs, Innovation,
Digitalisation and Energy of North Rhine-Westphalia

Markus Rolle, Member of the Board for Finance, Telefónica Deutschland

Annette Mühlenhoff, Director for district law and head of business promotion and
education, Paderborn district

13:45 – 14:45 hrs
Hall 3, Forum C

**Smart mobility based on new digital platforms –
opportunities and challenges**

Digital Networks and Mobility Platform

Part 1 – Opportunities and examples of digital mobility platforms

Impulse statements

Ralf Lenninger, Director, Intelligent Transportation Systems, Continental AG

Christian Hochfeld (tbc), Director, Agora Verkehrswende

Discussion

Daniela Gerd tom Markotten (tbc), CEO, Reach Now

Kirsten Hegner-Cordes (tbc), Managing Director, UnternehmerTUM GmbH

Dr Florian Eck, Deputy Managing Director, German Transport Forum

Professor Dr Barbara Lenz, Director, Transport Research Institute,
German Aerospace Center

Part 2 – Challenges of and experience with digital mobility platforms

Impulse statements

Dr Markus Ksoll, Director, Transport Policy Germany, Deutsche Bahn AG

Oliver Wolff, Managing Director, Association of German Transport Companies

Discussion

Frank Krüger, Director, Digital Society and Infrastructure, Federal Ministry of
Transport and Digital Infrastructure

Alexander Sixt (tbc), Member of the Board, Sixt SE

Kalle Greven, CEO, Mobimeo GmbH

Anja Wenmakers, Managing Director, Stadtwerke Bonn

15:00 – 18:00 hrs
Hall 3, Forum C

Security in the platform economy

Security, Protection and Confidence for Society and Business Platform

Moderator: Ursula Heller, BR

Welcome address

Professor Dr Günter Krings, Parliamentary State Secretary, Federal Minister of the Interior, Building and Community

Keynote address

Carsten Cramer, Managing Director, Borussia Dortmund Geschäftsführungs-GmbH

What secure identity for digital platforms? – Panel discussion

Patric Fedlmeier, CEO, Provinzial Rheinland Versicherung AG

Dr Stefan Hofschien, Chairman of the Board, Bundesdruckerei GmbH

Ralf Wintergerst, CEO, Giesecke+Devrient GmbH

Data protection and digital consumer protection as a competitive advantage – Panel discussion

Impulse statement: Dr Gerhard Schabhüser, Vice President, Federal Office for Information Security

Alpha Barry, Head of Group Infrastructure & Security, thyssenkrupp AG

Dr Michael Littger, Managing Director, Deutschland sicher im Netz e. V.

Thomas Schulz, GE Intelligent Platforms GmbH

Professor Dr Rolf Schwartmann, Chairman of the Board, German Association for Data Protection and Data Security

Kick-off, National Pact for Cybersecurity

Professor Dr Günter Krings, Parliamentary State Secretary, Federal Minister of the Interior, Building and Community

Professor Dr Mira Mezini, Software Technology Group & Reactive Programming, Technical University of Darmstadt

Claudia Nemat, Member of the Board, Deutsche Telekom AG

Other event locations

14:15 – 17:15 hrs

Meeting point and finish
at Messe Dortmund,
Eingang Nord

Press information tour

Internet geography – Experiencing digital platforms

Innovative Digitisation of the Economy Platform

Welcome and brief introductions between stops

Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry and Start-ups at the Federal Ministry for Economic Affairs and Energy

Professor Dr Andreas Pinkwart, Minister for Economic Affairs, Innovation, Digitalisation and Energy of North Rhine-Westphalia

Dr Jan Fritz Rettberg, CIO of City of Dortmund

Alexander Rabe, Managing Director, eco e.V.

Dr Béla Waldhauser, Spokesperson, Alliance to Strengthen Digital Infrastructure in Germany

1st stop: WILO Campus - SMART FACTORY

Oliver Hermes, CEO WILO SE

2nd stop: As if by magic...:

How digital platforms will regulate future autonomous transport systems

*Fraunhofer Innovation Lab Hybrid Services in Logistics at
Technical University of Dortmund*

Professor Dr Dr h. c. Michael ten Hompel, Director, Fraunhofer Institute for Material Flow and Logistics

3rd stop: Autonomy on digital platforms: Germany en route to a fair data economy

*“International Data Space” Fraunhofer Demonstrator
(Fraunhofer IML / Fraunhofer ISST)*

Professor Dr Boris Otto, Head of Institute, Fraunhofer Institute for Software and Systems Engineering ISST

Professor Dr Michael Henke, Director of the Fraunhofer Institute for Material Flow and Logistics, Dortmund

4th stop: Digitally autonomous platform solutions “made in Germany”

*Fraunhofer Innovation Lab Hybrid Services in Logistics at
Technical University of Dortmund*

Dr Sven Christian Müller, Founder and Managing Director logarithmo GmbH & Co. KG

14:00 – 16:30 hrs

Venue: Sparkassenakademie, Hörder Burgplatz 1, 44263 Dortmund

The state as a digitisation platform

Digital Administration and public-sector IT Platform

Moderator: Dr Eva-Charlotte Proll, Behördenspiegel

Welcoming Address from the City of Dortmund

Ullrich Sierau, Mayor of City of Dortmund

Welcoming Address from North Rhine-Westphalia

Christoph Dammermann, Ministry for Economic Affairs, Innovation, Digitalisation and Energy of North Rhine-Westphalia

What makes for successful digitisation of the administration?

Klaus Vitt, State Secretary, Federal Ministry of the Interior, Building and Community

Digital platforms of the state as trusted platforms

Professor Dr Manfred Hauswirth, Executive Director Fraunhofer Institute FOKUS
Johanna Hirscher, Partner, McKinsey & Company

Autonomous digital infrastructures for Germany and Europe

Karl-Heinz Streibich, President, acatech

By video: Digital administration platforms – because administration can be made easier! Illustrating user-oriented administrative services

Reality check: Benefits and added value of digital administrative platforms

Dr Christine Brockmann, Managing Director Metropolregion Rhein-Neckar GmbH
Corinna Krezer, Managing Director, Accenture GmbH & Co. KG

Data autonomy in the context of digital administrative platforms

Susanne Diehm, SAP
Marc Reinhardt, Initiative D21

Presentation of data protection cockpit

Björn Bünzow, Federal Ministry of the Interior, Building and Community

Impulse statements on the successful implementation of digital administrative platforms

Professor Dr Dr h.c. Dr h.c. Jörg Becker, Münster University,
Department of Information Systems
Dr Robert Mayr, CEO, DATEV eG

Conclusion, final remarks

Heike Raab, State Secretary, State Chancellery of Rhineland-Palatinate and Representative of Rhineland-Palatinate to the Federal Government and for Europe, Media and Digital Affairs

DIGITAL SUMMIT 2019 – 29 October 2019

Time	Forum A – Hall 3 Digital platforms in Germany and Europe – policy environment and instruments	Forum B – Hall 3 Shaping digital platforms responsibly and using them securely
7:45 hrs	Admission	
9:15 – 9:25 hrs	Opening of Digital Summit 2019	
9:25 – 9:50 hrs	Opening Armin Laschet , Minister-President of North Rhine-Westphalia Peter Altmaier , Federal Minister for Economic Affairs and Energy	
10:05 – 11:05 hrs	Significance, diversity and business models of the platform economy	Security and autonomy in the platform economy Free movement for data – Overcoming digital walls
11:05 – 11:25 hrs	Break	
11:25 – 12:05 hrs	Digital infrastructure paving the way to a successful platform economy in Germany	Good work in the platform economy
12:10 – 12:25 hrs	Keynote address Margrethe Vestager , Commissioner for Competition, European Commission	
12:30 – 13:00 hrs	What framework do we need for the platform economy?	Digital platforms: quantum leap for the education of the future?
13:00 – 13:20 hrs	Break	
13:20 – 14:00 hrs	An autonomous infrastructure as the cradle of a European AI ecosystem	What responsibility is borne by digital platforms in democracy and political debate?
14:00 – 15:45 hrs	Lunch break	
15:45 – 16:30 hrs	Keynotes Achim Berg , President, Bitkom e.V. Dr Angela Merkel , Federal Chancellor of the Federal Republic of Germany	
17:00 hrs	End of the event	

In detail

Forum A – Hall 3

Moderator:	Léa Steinacker
7:45 hrs	Admission
9:15 – 9:25 hrs	Opening of Digital Summit 2019
9:25 – 9:50 hrs	Opening Armin Laschet, Minister-President of North Rhine-Westphalia Peter Altmaier, Federal Minister for Economic Affairs and Energy
10:05 – 11:05 hrs	Significance, diversity and business models of the platform economy Significance of the platform economy – Impulse statement Frank Riemensperger, CEO for Accenture country group Germany, Austria, Switzerland and Russia Business models – Presentations Monika Wiederhold, CEO Amadeus Deutschland Dr Sigrid Evelyn Nikutta, Chair of the Board, Berliner Verkehrsbetriebe Georg Hauer, General Manager Germany, Austria, Switzerland, N26 GmbH Jackson Bond, Founder and Chief Industry Evangelist, relayr GmbH Where is the journey taking us? – Strategies and options – Discussion Marika Lulay, CEO, GFT Technologies SE Dorothee Bär, Minister of State for Digitalisation Professor Dr Tobias Kollmann, Professor for eBusiness and eEntrepreneurship at Duisburg-Essen University, chair of the Young Digital Economy Advisory Board of the Economic Affairs Ministry Bernd Reichart, Chair of the Board, Mediengruppe RTL Deutschland
11:05 – 11:25 hrs	Break

11:25 – 12:05 hrs	<p>Digital infrastructure paving the way to a successful platform economy in Germany</p> <p>Panel Andreas Scheuer, Federal Minister of Transport and Digital Infrastructure Dr Dirk Wössner, Member of the Board, Deutsche Telekom AG and spokesperson for the management, Telekom Deutschland GmbH Professor Dr Dr h. c. Michael ten Hompel, Director, Fraunhofer Institute for Material Flow and Logistics Stefanie Haaks (tbc), CEO, Kölner Verkehrs-Betriebe AG</p>
12:10 – 12:25 hrs	<p>Keynote address Margrethe Vestager, Commissioner for Competition, European Commission</p>
12:30 – 13:00 hrs	<p>What framework do we need for the platform economy?</p> <p>Panel Thomas Jarzombek, Member of the Bundestag and Commissioner for the Digital Industry and Start-ups at the Federal Ministry for Economic Affairs and Energy Dr Angelika Westerwelle, CEO at LANAX Management GmbH and a member of the Monopoly Commission Professor Dr Annabelle Gawer, Chaired professor in Digital Economy at the University of Surrey</p>
13:00 – 13:20 hrs	Break
13:20 – 14:00 hrs	<p>An autonomous infrastructure as the cradle of a European AI ecosystem</p> <p>Keynote address Peter Altmaier, Federal Minister for Economic Affairs and Energy</p> <p>Panel Anja Karliczek, Federal Minister of Education and Research Mariya Gabriel, Commissioner for Digital Economy and Society, European Commission Thierry Breton, CEO Atos SE Jörg Hofmann, First Chairman of the German Metalworkers' Union (IG Metall) Professor Dr.-Ing E.H. Friedhelm Loh, Chairman of the Board, Friedhelm Loh Group Dr Frank Melzer, Chief Technology Officer, Festo AG & Co KG Claudia Nemat, Member of the Board, Deutsche Telekom AG</p>
14:00 – 15:45 hrs	Lunch break
15:45 – 16:30 hrs	<p>Keynotes Achim Berg, President, Bitkom e.V. Dr Angela Merkel, Federal Chancellor of the Federal Republic of Germany</p>
17:00 hrs	End of the event

7:45 hrs	Admission
9:15 – 9:50 hrs	Opening of Digital Summit 2019 and opening (in Forum A)
10:05 – 10:45 hrs	Security and autonomy in the platform economy <i>Moderator: Susanne Schöne</i> Panel discussion Professor Dr Günter Krings , Parliamentary State Secretary, Federal Minister of the Interior, Building and Community Ralf Wintergerst , CEO Giesecke+Devrient Roland Adrian , CEO Verimi Maria Markstedter , CEO Azeria Labs Heike Raab , State Secretary, State Chancellery of Rhineland-Palatinate and Representative of Rhineland-Palatinate to the Federal Government and for Europe, Media and Digital Affairs
10:45 – 11:05 hrs	Free movement for data – Overcoming digital walls <i>Moderator: Susanne Schöne</i> Panel Hosuk Lee-Makiyama , Director of the European Centre For International Political Economy Niklaus Waser , Senior Vice President Digital Transformation & Business Models, MAN Truck & Bus AG
11:05 – 11:25 hrs	Break
11:25 – 12:05 hrs	Good work in the platform economy <i>Moderators: Lars Gaede and Geraldine de Bastion</i> In discussion with Hubertus Heil , Federal Minister of Labour and Social Affairs Speed debating Tbd
12:10 – 12:25 hrs	Keynote (in Forum A) Margrethe Vestager , Commissioner for Competition, European Commission:
12:30 – 13:00 hrs	Digital platforms: quantum leap for the education of the future? <i>Moderator: Susanne Schöne</i> In discussion with Anja Karliczek , Federal Minister of Education and Research Catharina van Delden , innosabi GmbH Madeleine Wolf , visionYou GmbH Detlef Steppuhn , Erich Gutenberg Vocational College Cologne Ruth Bankmann , State Vocational School II Bamberg Florian Rampelt , University Forum Digitalisation
13:00 – 13:20 hrs	Break

13:20 – 14:00 hrs

What responsibility is borne by digital platforms in democracy and political debate?

Moderator: Catrin Bialek

Keynote address

Professor Monika Grütters, Minister of State to the Federal Chancellor and Federal Government Commissioner for Culture and the Media

In discussion with

Dr Stephanie Caspar, Member of the Board, News Media National & Technology, Axel Springer SE

Conrad Albert, Deputy Chairman of the Board, ProSiebenSat.1 Media SE

Rayk Anders, Freelance journalist, author and web video producer

In discussion with

Jörg Schönenborn, Director of Programmes responsible for Information, Fiction and Entertainment, WDR

Gerd Billen, State Secretary, Federal Ministry of Justice and Consumer Protection

Boris Kochan, Vice President, German Cultural Council

14:00 – 15:45 hrs

Lunch break

15:45 – 16:30 hrs

Keynotes (in Forum A)

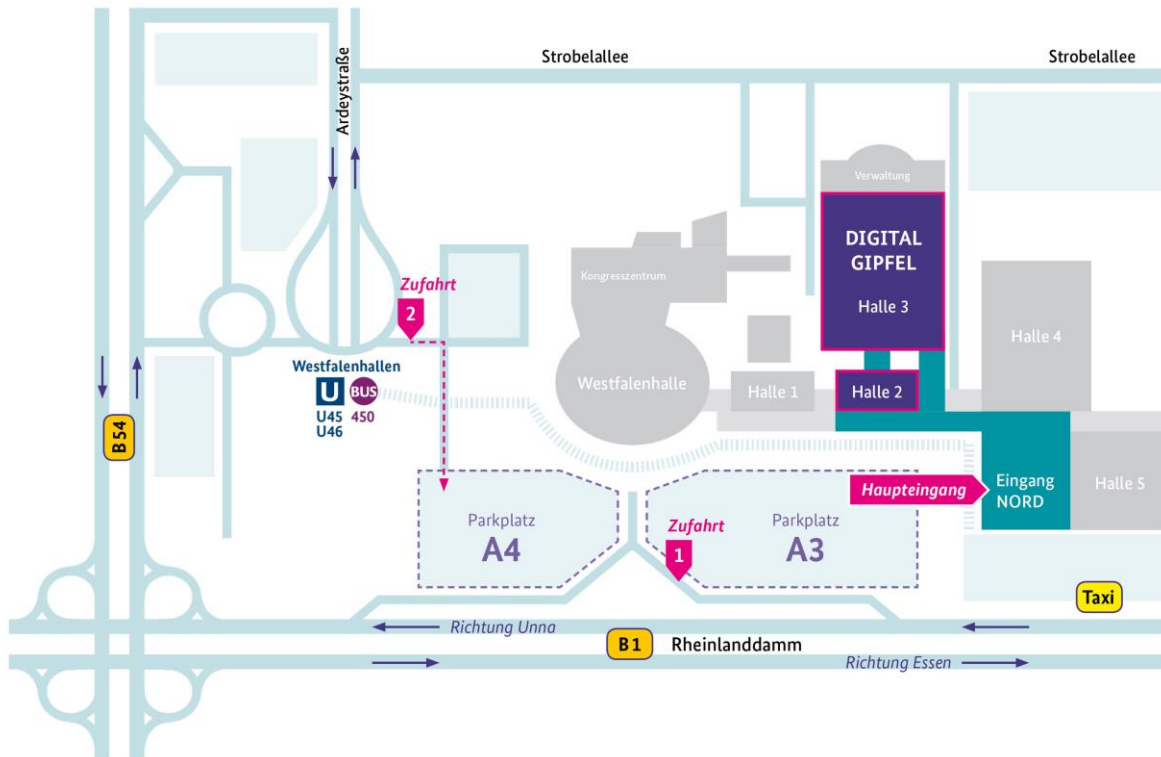
Achim Berg, President, Bitkom e. V.

Dr Angela Merkel, Federal Chancellor of the Federal Republic of Germany

17:00 hrs

End of the event

How to get to the Summit



Venue

Messe Dortmund
Eingang Nord
Rheinlanddamm 200
44139 Dortmund

By public transport

Underground train: U45, U46 (Westfalenhallen)
Bus: 450 (Westfalenhallen)

Arrival by car

Destination: Messe Dortmund, Eingang Nord, Rheinlanddamm 200, 44139 Dortmund
A charge is levied for car parking (A3 and A4) at the exhibition grounds.

Organisation

Conference organiser

Federal Ministry for Economic Affairs and Energy
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(Mondays to Thursdays 09.00–18.30 hrs and Fridays 09.00–16.00 hrs)

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