



Computing everywhere

- Mobile computing and cloud computing continue to converge and lead to the growth of centrally coordinated applications that can be delivered to any device. (Gartner)
- Smart-phones and wearable devices are part of a broader computing offering to include connected screens serving the needs of mobile users in various contexts and environments. (Gartner)
- User experience design will be of critical importance. (Gartner)

Worldwide ICT spending will grow 3.8% in 2015 to more than US\$ 3.8 trillion. Nearly all of this growth will be focused on "3rd platform technologies" (mobile, cloud, data-driven, social). (IDC 2014)









Internet of Things (IoT) / Industry 4.0

- IoT will continue to expand, becoming the most disruptive era in IT history. (Gartner)
- Device shipments will reach 6.7 billion in 2019 for a five-year CAGR of 61%. Revenue from hardware sales will be only 8% of the total revenue, as software and infrastructure companies will earn the lion's share. (Business Insider)
- Machine helpers will continue to evolve from the existing prototypes for autonomous vehicles, advanced robots, virtual personal assistants and smart advisors. (Gartner)

IoT will result in **\$1.7 trillion in value** added to the global economy in 2019. This includes hardware, software, IT services, and economic value added from realized IoT efficiencies. (Business Insider)







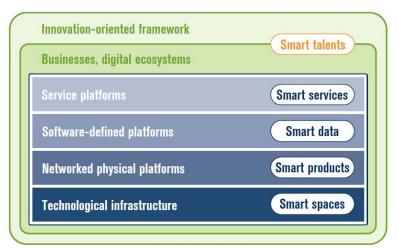


Smart Services

- By 2020, roughly 30 billion devices around the world are expected to be connected to the Internet (2015: 15 billion) and will generate vast pools of data inside and outside organizations.
- The transparency of industrial processes will lead to new smart finance and insurance concepts (FinTech) such as "everything as a service". (acatech)
- Today, verticals like pharma and medical supply are lagging behind but are expected to develop smart services soon.

This smart data can be used to control, maintain and enhance **smart products and services** that form the basis of new business models.









Security

- Mobile devices' security is likely to be a higher priority from 2017 onward, then new market opportunities are likely to emerge. This includes also wearables, drones and IoT devices. (IDC, Gartner)
- Future solutions include biometrics on mobile devices and encryption in the cloud as well as advanced threat intelligence. (IDC)
- Embedded intelligence will drive the development of responsive and contextaware systems. Security is an early application of this trend. (Gartner 2014)

Worldwide spending on information security reached \$71.1 billion in 2014 (+ 7.9%). Total information security spending will **grow a further 8.2** % in 2015 to reach \$76.9 billion. (Gartner)







Datacenter Technologies

- Rapidly growing data volumes demand constant improvement in data center productivity.
- Also long-term, double-digit growth rates.
- Open-architecture trend "OpenStack" is changing the market.
- Capacity build-out and cost reduction are driving investments.
- Co-Location is driving data-center expansion.





In 2015, expenditures for Cloud infrastructure grew 25% to US\$33 billion.



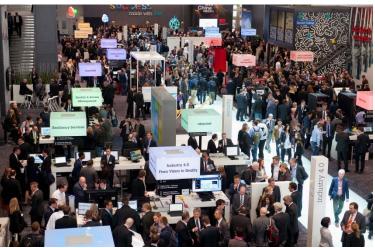


Facing the most disruptive era of IT

- Ongoing development of new mobile, social data-driven and cloud-based technologies accelerates digital transformation of the global economy.
- New technologies form the foundation of the growing creative economy, enabling new business models and creating new markets.
- Almost every vertical industry will be fundamentally changed.
- Digital transformation drives disruption in all industry segments and the entire B2B market.

CeBIT is the leading global event showcasing new strategies and technologies for the creative economy









Market perspectives

Positive perspectives for the European market

- Total volume of €650 billion, Hardware, Software Services +2.4% (€364 billion)
- European Commission introduced the project "Digital Single Market", which aims to remove barriers to online growth. Potential to contribute €415 billion annually to the economy and create hundreds of thousands of new jobs.
- German government launched its "Digital Agenda".

ICT Market in Europe will grow 0.9% in 2015







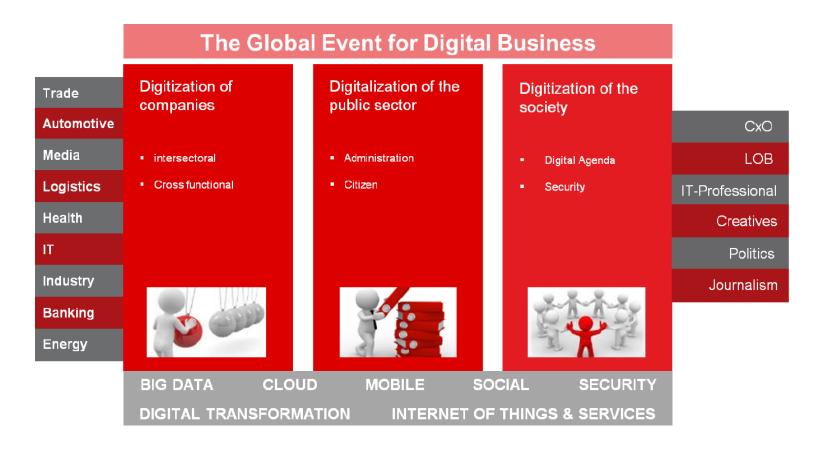
CeBIT 2016
How does CeBIT present the digital trends?







The CeBIT strategy: Inspiration – Information - Innovation

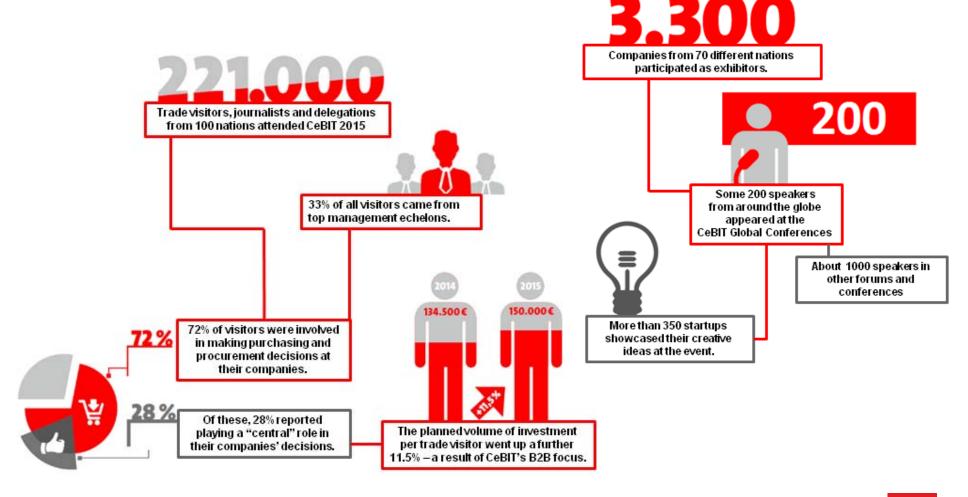


The 3-Dimension-Concept: Digitalization – Verticalization - Internationalization





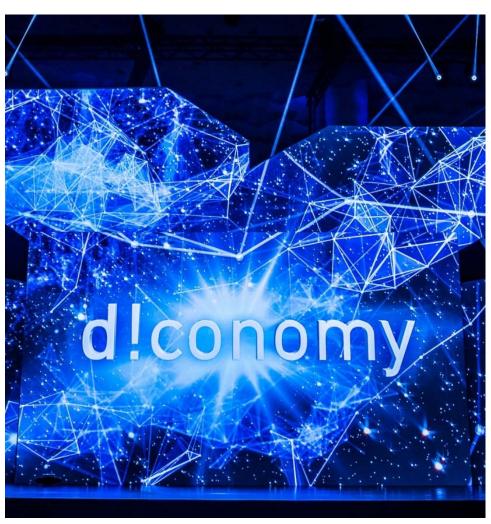
Facts & Figures – a recap of 2015







Global Agenda Setting Lead theme of CeBIT 2016



- Digitalization creates big opportunities for the economy, for companies and for people.
- The second stage of digitalization calls upon every industry, every company and every person to participate.
- New business models as well as new forms of communication and social participation will be developed
- Those who take this path will be successful in digitalization

d!conomy join – create - succeed





Focus European Digital Agenda

- 130 official delegations from all over the world
- Opening ceremony with high-level politicians and speakers from the industry
- High-level conference for the progress of the European Digital Agenda with EU-Commissar Oettinger for the next three years
- With this CeBIT will be also the most important political event for digital challenges





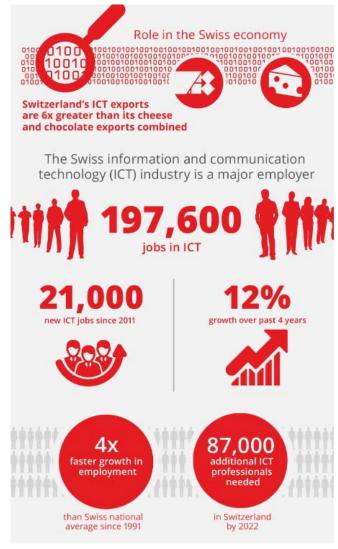




Focus Partner Country Switzerland

- Leader in digitalisation
- Hub for research and development
- High willingness to invest
- ICT economy focused on growth
- Central pavilion in Hall 6
- CeBIT Switzerland Summit on first day of fair









Focus Innovation and Startups

- Startups drive innovation all over the world
- Disruptive technologies and ideas
- Traditional corporations meet innovation
- More than 350 international startups in Hall 11
- Daily high-level pitches











Focus CeBIT Global Conferences



- More than 100 hours of program on three stages
- Focus on global digitalization trends
- Speakers 2016: Christian Fredrikson, CEO F-Secure; Shoei Yamana, Präsident Konica Minolta, Inc. (Japan), Prof. Dr. August-Wilhelm Scheer, CEO Scheer Group
- Special program for bloggers







Focus d!conomy in action – discover the digital transformation

- ITC drives innovation in all industry sectors, from automotive to healthcare to agriculture
- Focus on new business models
- Concrete showcases in several halls from variety of industry sectors
- Visitors experience first-hand the digital transformation











What's in it for Belgium

For Exhibitors

- Intensive business with the European market
- 150,000 Euro investment per visitor
- New customers and partners
- Solid position in the international ICT sector



For Visitors

- Find ICT solutions for your company
- Contact to more than 350 Startups
- Check the status of digitalization
- Latest solutions, ideas and inspiration
- Networking with European politicians





CeBIT Events Worldwide



CeBIT Australia
02 – 04 May, 2016
Sydney, Australia
Sydney Show Ground
www.cebit.com.au



CeBIT India
November, 2016
Bangalore, India
BIEC Expo Center
www.cebit-india.com









CeBIT Bilisim Eurasia
13 - 15 October, 2016
Istanbul, Turkey
Istanbul Expo Center
www.cebitbilisim.com

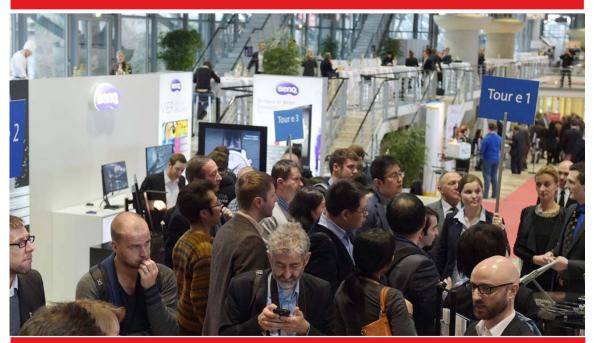






Important events for journalists covering CeBIT 2016 (1/2) Save the Date

CeBIT Preview, 20 January 2016



- Seien Sie dabei: Wichtigstes, internationalstes Medien-Event vor der CeBIT
- Vom Startup bis zum Big Player: Rund 30 Unternehmen präsentieren ihre Innovationen
- News-Plattform: Für mehr als 120 Journalisten und Blogger aus rund 20 Ländern



11:00 a.m. Kick-off press conference

12 noon Interviews & talks,

lunch break

1:00 p.m. Guided Tours

3:00 p.m. Interviews & talks

3:30 p.m. Exhibitor press conferences

5:30 p.m. Networking

6:30 p.m. After Show Party





Important events for journalists covering CeBIT 2016 (2/2)

Save the Date

Offizieller Medientag, Sonntag, 13. März 2016

11:00 a.m. CeBIT Highlight Tour (Ger.)

2:00 p.m. BITKOM press conference on CeBIT lead theme (Ger./Eng.)

6:00 p.m. Chill-in party

Monday, 14 March 2016

10 a.m. Opening of the EU CeBIT Conference (Ger./Eng.)

10:30 a.m. International Highlight Tour (Eng.)

1:15 p.m. Keynote by Günther Oettinger within the EU CeBIT Conference (Ger./Eng.)

4:00 p.m. CeBIT Switzerland Summit (featuring, among others, the President of

the Swiss Confederation, and Germany's Federal Minister of Education

and Research, Dr. Johanna Wanka) (Ger./Eng.)

6:30 p.m. CeBIT Opening Ceremony

All day Exhibitor press conferences

Tuesday, 15 March 2016

9:00 a.m. Tour of CeBIT by German Chancellor Merkel6:00 p.m. Happy hour for journalists in the Press Center

All day Exhibitor press conferences

Wednesday, 16 March 2016

7:00 p.m. Business Run powered by CeBIT

Friday, 18 March 2016

10:30 a.m. Media wrap-up





4	März 2016						
Мо	Di	Mi	Do	Fr	Sa	So	
29	1	2	3	4	5	6	
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14	15	16	17	18	19	20	
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