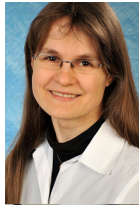
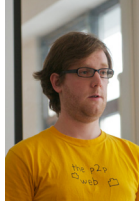


ORGANIZERS



Isabel Drost is member of the Apache Software Foundation. She is organiser of the Apache Hadoop Get Together in Berlin, was co-organiser of the first European NoSQL meetup as well as the Berlin Buzzwords conference. She co-founded Apache Mahout and is active Apache Mahout committer. Isabel is actively engaged with communities of various Apache projects, e.g. Apache Lucene and Apache Hadoop. She is regular speaker at renown conferences on topics related to free software development, scalability, Apache Lucene, Apache Hadoop and Apache Mahout.



Jan Lehnardt is CouchDB's chief evangelist and a director of CouchDB Ltd. where he consults for major industry players. Jan has spoken about CouchDB at conferences such as O'Reilly's OSCON and Qcon, as well as groups like the BBC's web development.



Simon Willnauer is a committer of Apache Lucene Java (Contrib), OpenRelevance and Connectors. During the last couple of years he worked on design and implementation of scalable software systems and search infrastructure. He studied Computer Science at the University of Applied Science Berlin. Currently, he works as a consultant for Apache Solr, Lucene Java and Hadoop.



Contact:
newthinking communications GmbH
Schönhauser Allee 6-7
D-10119 Berlin
phone: +49-30.921 0596
e-mail: info@newthinking.de
web: <http://www.newthinking.de>,
@newthinking on twitter

Newthinking connects people and topics, we encourage exchange and thinking beyond borders.

Newthinking hosts events including expert and high level meetings and trainings to public events including conferences, topic evenings and lounges. All our events are supported by our IT department ensuring the location is equipped with WLAN and the befitting communication solutions, for instance to enable decentralized planning, individual session planning or crowd documentation. Our consulting department adds their expertise in planning participatory processes, methodology and facilitation. Events, IT and Consulting: all contribute to the creation of conversations - join us in thinking ahead.

SPECIAL THANKS

Berlin Buzzwords started with a Movie Hackathon on Saturday/Sunday before the conference. Thank you to Till Plumbaum, Alain Said from DAI TU Berlin as well as to @jannis from Movie Pilot for doing the heavy lifting of organising this event.

On Sunday we held our BBuzz-Barcamp at the mixxd.tv office. Thanks go to Nick Burch, and Kristian Müller as well as Alfresco for sponsoring food and beer.

On Wed/Thu/Fri we will have a huge list of community organised Hackathons and Workshops. A thank you goes to Olivier Grisel and Doris Maaßen for organising as well as to Neofonie GmbH for hosting the Semantic Hackathon.

Thanks go also to Matthias Wessendorf and Eberhard Wolff for organising as well as Adesso for hosting the Messaging Workshop.

Thanks Lars George, for organising as well as Groupon for hosting the HBase Hackathon. Thanks to Stephan Ewen, Fabian Hüske and Geerd Dietger Hoffmann for organising as well as the research group DIMA at TU Berlin for hosting the Stratosphere Hackathon.

Emmanuel Marchal for organising as well as Soundcloud for hosting the Cassandra Workshop. Oliver Fischer for organising as well as Nokia Gate5 GmbH for hosting the Apache Hadoop Hackathon. Ryan Betts for organising and Betahaus for hosting the VoltDB Hackathon.

For more information see our wiki at <http://berlinbuzzwords.de/node/428>

~THE CONFERENCE OF HIGH SCALABILITY~

> BERLIN BUZZ WORDS <

JUNE 6TH AND 7TH, 2011

URANIA BERLIN

NOKIA

retresco

inovex

Datameer
Powerfully Simple™

10gen mongoDB

OUTER THOUGHT

LILY

lucid
IMAGINATION

SOUNDCLOUD

Microsoft® sematext neofonie*

t3n
Open Web Business

O'REILLY

dotnetpro

database pro

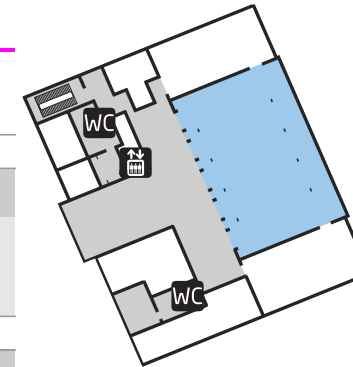
golem.de
IT-NEWS FOR PROFS

WWW.BERLINBUZZWORDS.DE
@BERLINBUZZWORDS HASHTAG: #BBUZZ

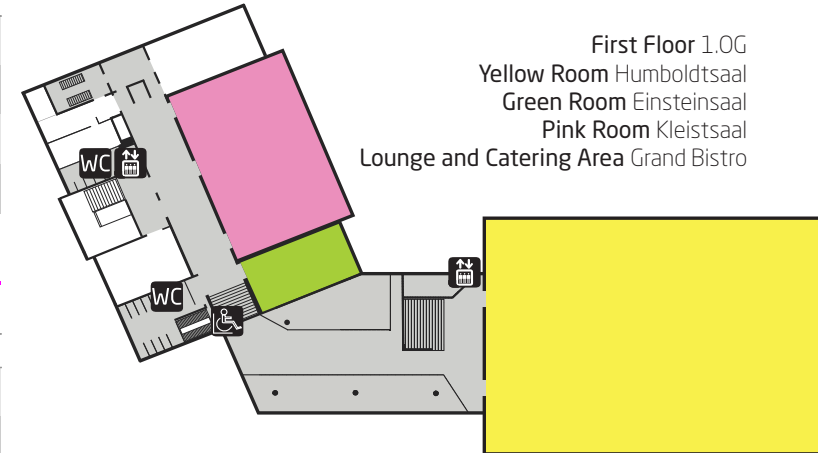
newthinkingevent

SCHEDULE FOR MONDAY (TOP) AND TUESDAY (BOTTOM)

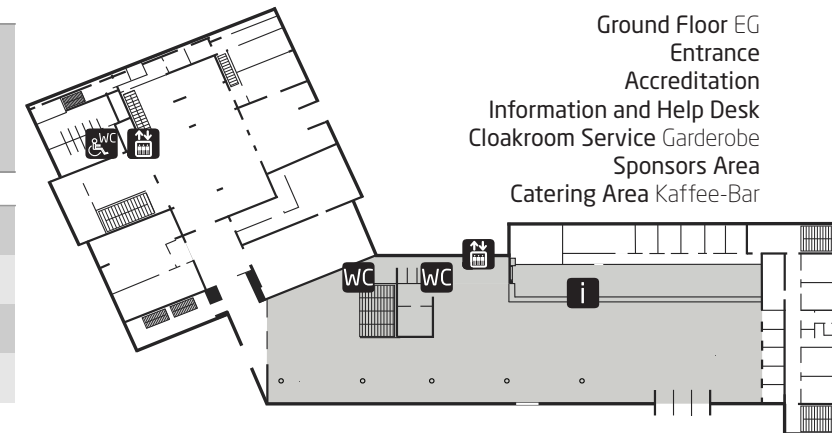
Humboldtsaal	Lounge	Einsteinsaal	Loft	Kleistsaal
Welcome Session 09:00 - 09:30 Keynote Doug Cutting 09:30 - 10:30	Coffee Break 10:30 - 11:00	Node.js for heavy I/O Felix Geisendörfer 11:00 - 11:40 Advanced Routing Patterns with zeroMQ Daniel Trümper 11:50 - 12:10 Building next-gen Web Apps with WebSocket Matthias Wessendorf 12:10 - 12:30	NoSQL - Past, Present, and Future Mathias Meyer 11:00 - 11:40 Scaling with MongoDB Mathias Stearn 11:50 - 12:30	Search Analytics - What? Why? How? Otis Gospodnetić 11:00 - 11:40 Distributed search in heterogenous environm... Andrzej Bialecki 11:50 - 12:30
Lunch 12:30 - 13:30	Messaging Patterns with RabbitMQ Alvaro Videla 13:30 - 14:10 The other Apache technologies... Nick Burch 14:20 - 15:00	Wrap Your SQL Head Around Riak & MapReduce Sean Cribbs 13:30 - 14:10 From content storage to scaling smart data Steven Noels 14:20 - 15:00	Solr: Peak Performane Mark Miller 13:30 - 14:10 Integrating Solr with JEE Applications Chris Male 14:20 - 15:00	
Coffee Break sponsored by LUCID IMAGINATION 15:00 - 15:20	Time Series or Causal Analysis Without Limits! Shevek 15:20 - 16:00 Real-time Analytics With Cassandra Sylvain Lebresne 16:10 - 16:50 ZooKeeper - the unsung hero Thomas Koch 17:00 - 17:40	Scaling Big Data Search with Solr and Hbase Rod Cope 15:20 - 16:00 Common MapReduce Patterns Chris Wensel 16:10 - 16:50 Hadoop: A Reality Check Stefan Groschupf 17:00 - 17:40	Hadoop Introduction Kai Voigt 15:20 - 16:00 Highly avail. Data Storage & Processing for Sc... Daniel Einspanjer 16:10 - 16:50 Kafka - Bringing reliable stream processing to... Jakob Homan 17:00 - 17:20 The Multiple Uses of HBase Jean-Daniel Cryans 17:30 - 17:50	
Departure to BBuzz BBQ (C-Base) 18:30				
Humboldtsaal	Lounge	Einsteinsaal	Loft	Kleistsaal
Keynote Ted Dunning 09:30 - 10:30	Coffee Break 10:30 - 11:00	Heavy Committing: Flexible Indexing in Lucene Uwe Schindler 11:00 - 11:40 Heavy Committing: Lucene DocValues ... Simon Willnauer 11:50 - 12:30	Analyzing the internet in real-time... Friso van Vollenhoven 11:00 - 11:40 Making Hadoop Secure Devaraj Das 11:50 - 12:30	Oh Leonard, Where are thou? Jim Webber 11:00 - 11:40 Realtime Big Data at Facebook with Hadoop ... Jonathan Gray 11:50 - 12:30
Lunch 12:30 - 13:30	Finite state automata in Lucene, theory and ... Dawid Weiss 13:30 - 14:10 ElasticSearch - A Distributed Search Engine Shay Banon 14:20 - 15:00	Web Scale Crawling with Apache Nutch Julien Nioche 13:30 - 13:45 NoSQL yes, but YesCQL, no? Eric Evans 13:50 - 14:10 Newer Developments in Large Data Techniques Joseph Turian 14:20 - 15:00	CouchDB + Membase = CouchBase Dale Harvey 13:30 - 14:10 Landslides, Couches and Particle Physicists Michael Wallace 14:20 - 15:00	
Coffee Break 15:00 - 15:20	Building search app for public mail lists in 15... Lukáš Vítěk 15:20 - 15:40 Improving Search Ranking Through A/B Tests... Hannes Kruppa 15:50 - 16:10 Improve Relevance by Using Morphology and... Christoph Goller 16:20 - 17:00 Clustering and visualization of Solr search... Stanislaw Osinski 17:10 - 17:30	Digitised dutch cultural heritage, Mahout & Ha... Siem Vaessen 15:20 - 15:40 Composing Mahout clustering jobs Frank Scholten 15:50 - 16:20 Lightning Talk Session See Bbuzz-wiki for talk proposal and schedule: http://berlinbuzzwords.de/node/906 16:20 - 17:30	ACID Transactions at the PB Scale with Mark... Nuno Job 15:20 - 15:40 Redis to the Rescue Tim Lossen 15:50 - 16:10 Failure after Failure: Building BigCouch ... Tim Angelade 16:20 - 17:00 VoltDB - In-memory SQL Database for High ... Ryan Betts 17:10 - 17:30	
Closing session 17:40 - 18:00				



Third Floor 3.0G
Blue Room Loft



First Floor 1.0G
Yellow Room Humboldtsaal
Green Room Einsteinsaal
Pink Room Kleistsaal
Lounge and Catering Area Grand Bistro



Ground Floor EG
Entrance
Accreditation
Information and Help Desk
Cloakroom Service
Sponsors Area
Catering Area Kaffee-Bar

BBuzz 2011 and Urania cloak room opening hours: Monday, June 6th 2011 - 08:00 AM until 06:30 PM. Tuesday, June 7th 2011 - 08:30 AM until 06:30 PM