

Program HOSC 2006.
Amsterdam, Roeterseiland (UVA). June 15, 16 and 17.
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Thursday, June 15, Roetersstraat 15, 1018 WB Amsterdam (A-building of the University of Amsterdam).

10.00-12.20: Opening and keynotes:

- Welcome on the HOSC 2006, Jan-Willem Broekema (program manager Ososs)
 'The importance of Open Standards for the government'
- Tristan Nitot (Founder and director of Mozilla Europe)
- Adam Jollans (IBM, worldwide open source strategy manager)
- James Baty (CTO SUN Services)
- Jimbo Wales (Founder of Wikipedia)

12.20-13.30: Lunch at Roeterseiland.

13.30-15.00: Four parallel tracks:

Trust	New Opportunities	Education	Licenses
How to built trust in open source (IBM, Jeroen Visser and Guts Wissema). QSOS: method for Qualification and selection of open source software; why was QSOS created, and how is it executed (Mylène Reiners). The SELF-project (Wouter Tebbens)	Mobile and Wireless: Impacts and Opportunities for the Open Movement (Madanmohan Rao). Open Service as a way of life (Jan-Bart de Vreede). Legal knowledge-based system improvement through open-source development (Matthieu Paapst) (Jaap Dijkstra)	Wosi-project, OSS initiative in social software engineering (Hans Nieuwenhuis). Examples of OSS products that can be used in education (Michael van Wetering). Didactor used by broadcaster in "Why Jezus" project (Arjo de Vroome)	Overview of open source licenses, incompatibilities between licenses (Doeko Bosscher), software inventions, a key notion in the ongoing patent debate (Jan Bergstra and Paul Klint)

15.00-15.30: Break

15.30-17.00: Four parallel tracks:

Business Models	Communities	Standardization	Open Media
Open Source & Marketing - leverage the experience (Aad Nales), OS; dangers and opportunities of disrupting technology (Sanne te Meerman), Shaping the open source middleware bazaar (Francois Letelier)	KDE-desktop, break into KDE (Adriaan de Groot). Perl, a developers view on the community (Mark Overmeer). MMBase, Dutch based Web CMS entering a new "framework" era (Henk Hangyi). Gaming, Only an open source ethos? A closer look at first person shooter PC game modifications (David Nieborg)	Open Standards; commonly agreed definitions for structuring data, to exchange data and to couple software components in an efficient way. The "formal" standardization of NEN and ISO (Ton van Bergeijk) OMG (Thiel Chang) and the "de-facto" web-standards from W3C (Dick Bulterman)	How media handle new information technology and open content on the internet. Why do open techniques stimulate innovative power? Open Source and Open Standards in the broadcasting industry, an overview of new challenges in the media (Lucas Vroemen) 'We the People', Wiki's at NRC (Jan Benjamin).

17.05: Discussion on Licenses, DRM, IP, with Erik Josefsson, Eben Moglen (GPL) and others

17.45: Drinks and Tapas

Main Sponsors:





Friday, June 16, Roeterseiland

9.30-10.30: Keynotes.

- Ron Tolido (Governing Director Open Group)
- Erwin Tenhumberg (SUN Microsystems)

11.00-12.30: Four parallel tracks.

Overview Open Source	Open Government	Open GIS: Space for geo	Open Content
The development of Open Source in the world. Refers to 'Open Sources 2.0' The State of the Art of Open Source in Romania (Diana Gorea), India (Madanmohan Rao), Russia-world (James Baty), EAOSS, East Africa OSS (George William Lule)	Digimeente, an midoffice solution (Goudriaan Peije), GBA, the new Dutch administration of all inhabitants will be build with open solutions (Jeroen van Disseldorp). "DigID-bedrijven", strong authentication based on open source solutions (Erwin Gribnau).	Spatial Information Models: International developments in spatial & infrastructures (Arnold Bregt). Development of a SDI at the Directorate-General for Public Works and Water Management (Paul van Asperen) Response to issues brought up by the speakers (Chikai Ohazama)	Creative commons Holland: Report on the projects of the Wikimedia Foundation (Oscar van Dillen), Jamendo (Laurent Kratz), OpenBusiness cc. about Sustainable Business Models (Simon Worthington) and Kennisland 'Beelden voor de Toekomst' (Hans Westerhof)

12.30-13.30: Lunch, Roeterseiland

13.30-15.00: Four parallel tracks:

Social Inclusion	Google Earth	Components and Architecture	Experiences
ICT for development and the participation of women in technology (Yuwei Lin) What is social Inclusion, what happens when public institutions work with non-open standards- and software; what is the relationship ICT business and non-profit sector. Soenke Zehle, Arjan de Jager and Rishab Aiyer Ghosh	The village Voorst uses Google Earth to inform citizens on their environment (Holger Peters), GEOGOV, geo from a users perspective (Victor Bekkers), Google Earth, a new view on the world (Chikai Ohazama), RGI, a different approach to geo (Henk Leenaers)	Best of both worlds: mixing open and closed software: A case study to show best practices for managing product development where both open and closed software is used. (Arnoud Engelfriet) and WebGUI, Nora / ICTU.	Life in the open; the lessons learned, the do's and don'ts. It is time to continue learning from experience! With Hippo (Gemma Sweeren), Procolix/ WebGui / United Knowledge, KNMI (Henk van Dijk) and Apache Cocoon, on the origin of open standards (Arjé Cahn)

15.30-16.00: Keynote.

- Chikai Ohazama (Co-founder Google Earth)

16.30-17.00: Innovation, short presentations and debate

17.00: End of Conference, outline of "After Conference" (5 minutes)

17.05: Drinks.

Saturday, June 17, After Conference, Roeterseiland. More information is available soon.

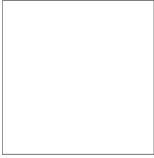
10.00-10.30: Keynote: John Newton

10.30-11.15: Keynote: Eben Moglen (architect of GPL v3)

Many of the speakers on the conference will be available for more direct contact with the attendees on Saturday. The Dutch members of Wikipedia are there. Other businesses to attend are: Webgui, MMBase, Atos, Hippo and Ordina.

15.00-17.00: Drinks.

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