

PLONE 2004 CONFERENCE SPEAKERS

Julien Anguenot. Nuxeo

French, born in 1981. Bsc in SE and Mathematics Tampere University of Technology (Finland) in 2003. Core developer CPS currently working for Nuxeo www.nuxeo.com. OpenOffice.org / XML / Python development for Indesko. www.indesko.com. Taking care of CPS components interoperability with CMF, Plone and CPSSkins.

Jodok Batlogg. Telesis

Jodok Batlogg from telesis gmbh in Austria jumped into Plone at the first sprint in Bern. Now he is co-leading the Plone i18n activities. Beneath Plone Jodok is involved in several other Open Source Activities like beeing developer in the Gentoo Linux net-zope herd or working for the eduplone project.

Geir Bækholt. Plone Solutions

Geir is one of the founding partners of Plone Solutions AS, a Norway-based international company specialising in high-quality Plone consulting, training and development services. Geir is part of the core Plone development team. He writes and maintains Plone's usability-enhancing client side scripts.

Georg Gogo Bernhard. Bluedynamics

Gogo is employed at Bluedynamics and as developer responsible for everything which has to look nice. He works with Zope since 4 years now and is in charge with Plone since Bluedynamics started with this which means since March 2002.

Kit Blake. Infrac

Kit Blake steers the business course of Infrac, a software development company in Rotterdam, the Netherlands. Founded with Martijn Faassen in early 2001, Infrac builds framework architecture and tools for content (Silva, Kupu,Railroad). Kit Blake is also an officer in the Zope Europe Association.

Paul Boos. Saic

A Senior Systems Engineer and Project Manager for Science Applications International Corporation, the largest employee-owned research engineering firm in the United States.He currently leads a Zope/Plone development project within the Department of the Navy and the Department's e-Gov representative to OASIS. He has over 15 years of IT management and development experience with a focus on Internet-oriented applications.

Riaan Booysen.

Riaan Booysen is a 30 year old South African software developer and works for a company called Tangible Business Software. He started the Boa Constructor project in 1999 after working professionally with Delphi for a few years and returning to Python but missing the IDE.

Joel Burton.

An independent Plone and Zope consultant and trainer based in Washington, DC. An active community member and presenter, he is also leads the local Zope/Python users group, is an officer of the Plone Foundation, and works on Plone's marketing efforts.

Godefroid Chapelle.

Godefroid Chapelle is a software engineer with more than 10 years of experience. He manages BubbleNet, at Louvain-la-Neuve, Belgium. BubbleNet works with Zope for more than 5 years. Godefroid is engaged in community work since June 2002. He has committed code to Plone, Archetypes, Zope 2 and Zope 3.

Francesco Ciriaci. Reflab

Francesco Ciriaci has a degree in economics and management, a strong interest for IT, digital rights and Free Software Business and a real passion for programming. This unusual combination of interests led him to work as IT consultant and project manager in Open Source Companies. In 2002 together with Vincenzo Di Somma and Riccardo Lemmi he founded Reflab, now leader Zope/Plone consulting company in Italy.

Sidnei da Silva. Enfold Systems

(a.k.a. the-only-one-who-knows-where-the-bodies-are-buried) is a Python programmer living in Southern Brazil and currently working for Enfold. He has built high-grade solutions for the most different fields, including a full-blown Inventory Management System based on Zope 3 and SQLAlchemy.

Geoff Davis.

A freelance software developer and recovering mathematician in Raleigh, NC (USA). When he is not fixing Plone bugs and serving in his exalted capacity as Secretary of the Board of the Plone Foundation, he builds interesting web sites involving collaboratively developed content.

Vincenzo di Somma. Reflab

Vincenzo Di Somma is a software engineer who specialized in web and workflow applications. We has been working with Zope application server for more than 5 years, and he is a senior member of the Zope3 development team. He is in the free software community since 1996 and he is the main developer of Openflow/Reflow and many other Zope /Plone free software Products.

Fabiano dos Weimar Santos.

Fabiano Weimar dos Santos is a brazilian Plone Developer and consultant. Fabiano has a good experience in e-commerce development as so as content management applications using Plone and CMF. Nowadays, more than lead the PloneMall development, Fabiano have been working for the brazilian government, universities and companies in United States, Canada and Europe.

Paul Everitt. Zope Europe Association

Paul Everitt is the found of Zope Europe Association and manages the product marketing and sales for the business partnership. Paul is also the executive director for the Plone Foundation, president of ZopeUK, and a board member of OSCOM. Prior to starting ZEA, Paul was a co-founder of Zope Corporation.

Martijn Faassen. Infrac

Martijn Faassen is an experienced Python and Zope hacker. He created Formulator, and worked with Zope and XML. He is co-founder of Infrac. Infrac's flagship product is Silva, an open source CMS focusing on structured content. Recently Martijn created Five, integrating Zope 3 technology into Zope 2.

Jim Fulton. Zope Corporation

Jim Fulton is the CTO at Zope Corporation and the chief architect of Zope and the Zope object database. He has been a Python contributor since 1995.

Pierre-Julien Grizel. Ingeniweb

Pierre-Julien Grizel is a project manager at INGENIWEB. Being an early adopter of Zope, he's the author of 4 books about Zope/Plone, including the first ever published book about Zope as well as the first ever published book about Plone. He's leading the component teamat INGENIWEB, responsible for GroupUserFolder (aka 'GRUF') and many other popular components (PloneArticle, PlonePopoll, PloneChat, PloneSiteMap, ...). "

Stefan Holek. Plone Solutions

Stefan H. Holek is an active member of the Zope community since the days of Zope 2.0. He is the author of the ZopeTestCase and PloneTestCase test frameworks for Zope/Plone. Stefan recently joined Plone Solutions AS where he hopes to keep pushing Plone forward.

Andreas Jung.

Andreas Jung works as freelancer and runs ins own company ZOPYX.com. He holds a degree in computer science and has a strong background in the field of Electronic Publishing. He worked for several publishers in Germany and for Zope Corp. Andreas is the current Zope 2 release manager and the author of TextIndexNG and PloneCollectorNG.

Jens Klein.

Jens Klein is the software architect and CEO of the 'jens quadrat -Klein & Partner KEG' (Austria) and member of eduplone EEIG, a interest group for Plone in educational use. He is the creator of PloneShop and a contributor to PloneMall.

Alexander Limi. Plone Solutions

Alexander Limi is a co-founder of the Plone project, and primary developer for Plone's user interface. He plays critical roles in the UI, documentation, and community development of Plone. He is the Chief Architect of Plone Solutions, a consulting and training company for Plone based out of Oslo, Norway.

Chris McDonough.

An independent consultant based in Fredericksburg Virginia, US who specializes in creating scalable Zope deployments. He is a longtime contributor to Zope 2 and a wannabe Zope 3 hacker.

Andy McKay. Enfold Systems

Andy McKay has been building websites for over 5 years and developing in Python for the last 3 years. As a key Plone developer and Zope contributor he has made many contributions to the projects. His blog ZopeZen.org, is one of the most popular zope sites and he recently pblished The Definitive Guide to Plone.

Rob Miller. the Burning Man project

Rob Miller is currently serving as the Technology Department lead for the Burning Man Project, an art and civics experiment which has gone absolutely awry, resulting in the annual construction of a temporary city of over 30,000 participants on one of the flattest, deadest pieces of land in North America.

Georg Pleger.

Georg Pleger is the main initiator of the eduplone group. He works in cooperation with the austrian ministry for science and education, as well as for the university of tirol. Within EduPlone Georg is is mainly responsible for all the international e-learning standards.

Raphael Ritz. Humboldt University, Berlin

Raphael Ritz (PhD in Theoretical Physics 1995): As a German delegate to the OECD Neuroinformatics working group, he performs a study on web-based data and method sharing using Zope/CMF/Plone as the underlying framework. He is the author of CMFBibliographyAT, ATExtensions, and the MySite tutorial.

Giuseppe Romagnoli. Serpio

Giuseppe Romagnoli works at Serpro as an ICT consultant in a Technology Consulting Department offering technology advices to implement internet solutions for the Brazilian Government. He has been working at SERPRO since 1985 in many IT areas including Artificial Intelligence, Internet Security and Portal Solutions.

Alan Runyan. Enfold Systems

One of the founding members of the Plone content management system. He has spoken at several conferences and consulted with Fortune 100 companies on content management and other technology strategies. His current responsibility is to lead the consulting and business development efforts at Enfold.

Benjamin Saller. ObjectRealms

Benjamin Saller is a Founder and Partner at ObjectRealms (www.objectrealms.net) and the creator of the Archetypes Framework. Ben has green hair, lives in a garbage can in New York, and shouts at people.

Martin Samek. IMC University of Krems

Martin Samek is Coordinator for Lectures Evaluation at the IMC University of Applied Sciences Krems and responsible for Research on MIS for educational institutions.

Tres Seaver.

Tres Seaver is a Senior Software Developer and project leader for Zope Corporation, and the chief architect of the Zope Content Management Framework.

Munwar Shariff. CIGNEX

Munwar Sharif is the CTO and Co-Founder of CYGNEX Technologies and Chief Architect of the product Sitebuilder.

Eliane Silva. Serpio

Eliane Silva works at Serpro as an ICT Consultant in a Technology Consulting Department offering technology advices to implement internet solutions for the Brazilian Government. She has been working at SERPRO since 1983 in many IT areas including Data Administration, EDM Workflow Systems and Portal Solutions.

Andy Stein. City of Newport News

Andy Stein is Director of IT for the City of Newport News and active member in GOCC and CORE (www.core.gov), two software repositories with similar goals but different funding sources. Andy's objective is to establish a collaborative software development process for local governments based on an Open Source model.

Kapil Thangavelu. ObjectRealms

Kapil has been itinerant zope/plone developer for the last 5 years, helping companies reach warp drive 5 minutes ago. As a partner at ObjectRealms he focuses on building infrastructure to help bring opensource software into the enterprise.



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