GT2006Notes

This is the place for presentation slides and material from the Cocoon GetTogether 2006 (http://www.cocoongt.org).

Speakers, please either attach your stuff here, or add links to it (use **PDF** or another documented format if possible 😉

Pictures

This year's pictures (or some of them at least) can be found at http://flickr.com/photos/tags/cocoongt2006

Links

If you have interesting links to share about what's being discussed here, please use http://del.icio.us/tag/cocoongt2006 .

Presentations

- 01 - Arjé Cahn - Welcome! 101 Cocoon Marketing: 01-Intro.pdf
- 02 - Reinhard Pötz - Keynote: Cocoon - Back to the Future: 02-Keynote.pdf
- 04 - Ross Mcdonald, Jeremy Quinn - LDAP and Cocoon: 04-LDAP.pdf
  - The Promised tips and tricks for configuring LDAP, configuringLDAPTips
  - More versions of the presentation
- 06 - Simone Gianni - Cocoon Blueprint
  - You can checkout current Blueprint code from the SourceSense SVN repository here: https://forge.pronetics.it/svn/scratchpad/blueprint/
  - You can download the self installing jar file and play with it, again from SourceSense SVN.
- 07 - Bruno Dumon - Daisy: 07-Daisy.pdf (final version: http://cocoondev.org/daisyscratchpad/346.html)
- 08 - Andrew Savory - Six Talks on Cocoon 08-6talks.pdf
  - The 'maven scream'
- 09 - Gustavo Nalle Fernandes - Devware: 09-Devware.pdf
- 10 - Niels van Kampenhout, Ard Schrijvers, Bart van der Schans - Making Cocoon websites perform: 10-caching.pdf
- 11 - Arjé Cahn - Big Sites with Cocoon and Hippo CMS: 11-BigSites.pdf
- 12 - Daniel Fagerstrom - Reusable webapps with Cocoon blocks: 12-CocoonBlocks.pdf
- 13 - Bertrand Delacretaz - Subversion and Solr: 13-SubversionSolr.pdf
  - Solr tutorial: http://incubator.apache.org/solr/tutorial.html
  - xml.com article on Solr
  - Solr wiki: http://wiki.apache.org/solr/
  - More of my Solr links at http://del.icio.us/bdelacretaz/solr .

Hackathon presentations

- Jean-Baptiste Quenot: Resolving Cocoon Dependencies with Ivy: http://caraldi.com/jbq/presentations/cocoon-ivy-build/cocoon-ivy-build.pdf