Bacula Developer's Conference
27-28 September 2010
Yverdon-les-Bains
Switzerland

Day 1 – tentative agenda:

9:00 – 9:30 Kern Sibbald, Bacula, "Welcome"

9:30 – 10:15 Rob Morrison, "Bacula Systems within the Bacula Community"

10:15 – 10:45 Coffee break

10:45 – 11:30 Kern Sibbald, "Bacula Development Roadmap"

11:30 – 12:15 Philipp Storz, "dassmodus – Bacula Configuration GUI"

12:15 – 13:30 Lunch

13:30 – 14:15 Stefan Dunsch, "Protecting an SAP cloud at Swisscom with Bacula"

14:15 – 15:00 Jonas Sixtl, "Bacula installation at Deutsche Post"

15:30 – 16:15 Eric Bollengier, "Bweb, the Bacula web based management tool"

16:15 – 17:00 Howard Thomson "Bacula's Future, and Capabilities of the
                Storage Daemon"

17:00 – 17:00 Open Discussion
        Decide which topics to discuss on Tuesday (see suggestions below)
        Other topics

Day 2:

9:00 – 9:45 Eric Schirardin, "Linux Bare Metal Recovery USB key"

Experts:
        Marco – Solaris, new database driver design
        Kern – RPMs, Bacula
        EricS – Bare Metal Recovery
        EricB – Bweb, Bacula
        Jeroen – Fedora, RPMs

Suggested Topics:
        - Using git
        - How patches are integrated
        - Regression testing
        - CDash regression dashboard
        - Release cycle
        - Roadmap discussion with your input
        - New features
        - How Bacula plugins work
        - RPM building
        - Bacula web development

- Solve 64bit build issues on OSX
- Bare metal recovery on OSX
- Bat GUI on OSX
- New backup strategies such as deduplication
- Deduplication using Base Jobs - also for single-systems
- Scaling Bacula
- Offsite-Backup using FTP / Amazon Services / etc.
- Windows 2008 / 2008 R2 integration
- Microsoft Exchange integration