Date: Tuesday 7th Aug 2012

Time: 14:00-15:00 CEST, 13:00-14:00 BST

Webex: Meeting number 231195625 (access requires a webex account)

Telephone: Local toll numbers to dial from each country can be found here: http://www.cisco.com/web/about

/doing_business/conferencing/index.html

Jabber: xmpp:opendnssec@conference.kirei.se

1. Who will write minutes?

• Agree on the agenda

Action points

Sion	Multi-threaded enforcer: OPENDNSSEC-294 Sion to write test cases to create jenkins tests.	IN PROGRESS
Jerry & Matthijs	Work on DNS Adapter tests. (OPENDNSSEC-172) Matthijs expects to be able to work on this early August (after IETF).	OPEN
Jerry	Document software choices on the Wiki, for various system sizes. (OPENDNSSEC-288)	OPEN
Jerry	Investigate external tools to serve as alternatives for the auditor in system tests	OPEN
Sara	Create JIRA issues agreed in IETF meeting	OPEN

2. Updates OpenDNSSEC

- Need someone to test Jerry's db migration work.
- Need to discuss SQLite locking and future support.

3. Updates Enforcer NG

4. Updates SoftHSM

5. Testing

- Regression testing (jenkins test). A set of suggested tests are available here Test coverage. How do we move forward to get these implemented?
- Does anyone have any spare hardware we could use for performance benchmarking (simple box but with 8Gb of memory)?

6. Can we release?

- OpenDNSSEC 1.3.10
 - Open issues for 1.3.10
- OpenDNSSEC 1.4.0
 - Open issues for 1.4.0b1 and 1.4.0 Are we ready for an alpha 3 release (can it include PIN daemon)?
 - Need testing for 1.4.0b1 and 1.4.0
- OpenDNSSEC 2.0.0b1
 - Open issues for 2.0.0b1
- SoftHSM 1.3.4
- SoftHSM 2.0.0

7. Planning

- How to co-ordinate 1.4 and 2.0 meetings, development and releases
 - 1.4.0a3 August
 - 1.4.0b1
 - 1.4.0 RC
 - 2.0.0b1 Sept.

8. Next meeting

9. **AOB**

- Developer workshop (http://doodle.com/c36ztcse476hshww) location and date.
- How can we use the shiny new HSM we have?
- Have requested time at RIPE DNSOP WG for a short presentation.
- Sara is on leave for a few days week beginning 13th Aug.