

**Date:** Tuesday 8th December 2013

**Time:** 14:00-15:00 CET, 13:00-14:00 GMT

**Online meeting:** Google+ Hangout: [https://plus.google.com/hangouts/\\_/2f0bd499ec3a2e32128a550bb851131f1febd9ba?hl=en](https://plus.google.com/hangouts/_/2f0bd499ec3a2e32128a550bb851131f1febd9ba?hl=en)

**Present:**

**Jabber:** <xmpp:opendnssec@conference.kirei.se>

1. Who will write minutes?

2. Agree on the agenda

3. Project action points

<b>Sara</b>	REGRESSION TESTS: Plan how we tackle the regression testing backlog.	IN PROGRESS	...
<b>Sara</b>	BENCHMARKING: Work on initial draft for benchmarking setups based on feedback from developer workshop and board.	IN PROGRESS	...
<b>Sara</b>	JIRA: Take a pass through JIRA to tidy up duplicates/unassigned issues. Send changes for review if required. Split the future release into a backlog and an icebox. Make sure all features have subtasks to track developer testing and documentation.	IN PROGRESS	...
<b>Sara</b>	VERSIONING: Review versioning mechanism used. Review support for older versions.	IN PROGRESS	
<b>Jerry</b>	SUPPORT: Look at opening up the OpenDNSSEC project up to all users if we can restrict the privileges for 'external' users correctly. Then we could stop using the SUPPORT project. Need a test environment to work on this.	OPEN	...
<b>Sara</b>	SUN SERVER: Sindoun to ship Sun hardware to SURFnet.	IN PROGRESS	...

4. OpenDNSSEC

- **OPENDNSSEC Unassigned issues**
  - [All unassigned open issues](#)
- **SUPPORT Open issues**
  - [All unresolved Support issues](#)
- **OpenDNSSEC 1.3.13**
  - *Nominate any issues for 1.3.13?*
  - [All issues for 1.3.13](#)
  - *Should we release?*
- **OpenDNSSEC 1.4.0**
  - *Actions*

<b>Matthijs</b>	Manual testing of DNS Adapter tests.	IN PROGRESS	1.4.0rc1
<b>Nick</b>	Investigate validns and how we could use it ( <a href="#">OPENDNSSEC-143</a> )	OPEN	

- *Updates?*
- [All issues for 1.4.0](#)
- *Planned Release date:*

- 1.4.0rc1 Jan 2013
- 1.4.0 ?

- **OpenDNSSEC 2.0.0b1**

- *Actions*

<b>Yuri</b>	Talk to Sion to discuss possible solutions for implementing <BackupRequired>	OPEN	
<b>Yuri</b>	Use existing test script as the basis of new jenkins regression tests for Enforcer-NG specific functionality.	OPEN	
<b>Yuri</b>	Review Ricks email of 1.4 vs 2.0 differences.	OPEN	

- *Updates?*
    - *Open issues for 2.0.0b1*
    - *Regression & System testing coverage*
    - *Planned Release date:*

- **Testing**

- *Actions*

<b>Jerry</b>	Individual test status / Drill down capabilities in Jenkins (OPENDNSSEC-357)  Discuss JUnit layout, can be view before meeting: <a href="https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/">https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/</a> <a href="https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/testReport/">https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/testReport/</a> <a href="https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/label=debian64-ods01/testReport/">https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/label=debian64-ods01/testReport/</a> <a href="https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/label=debian64-ods01/testReport/enforcer/conf/short_interval/">https://jenkins.opendnssec.org/job/test-opendnssec-trunk-junit/lastCompletedBuild/label=debian64-ods01/testReport/enforcer/conf/short_interval/</a>	IN PROGRESS
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- **General updates**

## 5. SoftHSM

### *Actions*

Who	What	Status	When
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- *Updates?*
- *Releases:*
  - *SoftHSM 1.3.5*
  - *SoftHSM 2.0.0*

## 6. Next meeting

Propose Monday 21st January, 14:00 CET

## 7. AOB