

Date: Tuesday 23 April 2013

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

Online meeting: Google+ Hangout. https://plus.google.com/hangouts/_/351f5e59acb99df49f3f32f49097e39ffb64f46d?authuser=0&hl=en






Present:

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

1. Who will write minutes?

2. Agree on the agenda.

3. Project actions

Issue	What	Who	Status
OPENDNSSEC-132	Benchmarking system for a random TLD	Sara Dickinson	 In Progress
OPENDNSSEC-121	Review versioning system used and document support timeline for older versions	Sara Dickinson	 In Progress
OPENDNSSEC-133	Regression testing/requirements	Sara Dickinson	 In Progress
OPENDNSSEC-382	Review all the issues in JIRA	Sara Dickinson	 In Progress
OPENDNSSEC-131	Find a sparc box	Sara Dickinson	 In Progress

4. OpenDNSSEC

- **OPENDNSSEC Unassigned issues**

- All unassigned open issues
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- **SUPPORT Open issues**

- All unresolved Support issues
- SUPPORT-58
 - The prerequisite: Serials in unsigned zones are datecounter, but number of updates can be 100+ a day (so we need unixtime in kasp).
 - The problem: unixtime does not increment datecounter, so signer effectively falls back to counter.
 - For example, after a number of updates and resigns, the new serial is 2013041212+58.
 - Ok, so what?: Suppose something is wrong with the main signer. Standby signer is activated, let's say, after the weekend. It signs and falls back to counter: 2013041212+1. Continuing the example: The DNS servers will only pick up the zones from the standby signer after 58 updates.
 - The solution: sync the back up files to the standby signer. But back up files are not part of API and can be a performance issue.
 - Feature request: ods-signer sign <zone> --serial <serial> to enforce OpenDNSSEC to use that specific serial.
 - Or: new <Serial> value: "manual", which means that during the updating of the serial, we would call an external command (like <NotifyCommand>) instead of calculating the new serial.

- **OpenDNSSEC 1.3.14**

- Nominate any issues for 1.3.14?
- All issues for 1.3.14 (also check the NEWS file)
- Should we release?

- **OpenDNSSEC 1.4.1**

- Jenkins test jobs need creating
- Shall we have a lightweight code freeze for a couple of weeks so a fast patch release can go out?
- Nominate any issues for 1.4.1?
- All issues for 1.4.1 (also check the NEWS file)
 - SQLite issues
- Should we release?

- **Trunk**

- Version currently changed to 2.0.0 (assumes no 1.5 release)
- Merge of enforcer-ng code...

- **OpenDNSSEC 2.0.0b1**

- Actions

Yuri?	Align enforcer-ng jenkins testing with trunk.	OPEN	
Sara	Look into additional DB support for 2.0	OPEN	

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

- **Testing**

- **General updates**

- Package management: What do we advise maintainers now that we will have more than one version of ODS officially supported?
- RIPE DEV Meeting: Rooms booked for 10-12:30 Tuesday morning and 16-18:00 Wednesday. Should we do a Q&A/Meet the team session?

5. SoftHSM

- Releases:
 - SoftHSM 1.3.5
 - SoftHSM 2.0.0

6. Next meeting

- Suggest date: Tuesday 7th May

7. AOB