DNSSEC Deployment Panel Discussion

RIPE 50, Stockholm May 2005

Moderator: Jaap Akkerhuis

Previous meetings

- Ripe 48, Amsterdam May 2004
- NANOG 31, San Francisco May 2004
- IETF 61, Washington
- APRICOT, Kyoto February 2005
- ICANN, Argentinia April 2005

Myth Or Facts?

- Signing zones is costly and and will not be done in absence of validating clients
- Configuring validating is costly in absence of a simple key maintenance scheme
- Without application support end users do not care about DNSSEC
- The enumeration problem prohibits large scale DNSSEC deployment
- The enumeration problem will be solved in 6 months
- DNSSEC would have protected against the recent spoofing attacks

The Crew

- Doug Barton
- Olaf Kolkman
- Peter Koch
- Ed Lewis
- Jakob Schlyter
- Geoff Sisson