

Public Key Infrastructure Using X.509 (PKIX) Working Group

July 26, 2010 1300-1500

IETF 78 - Maastricht

PKIX WG (pkix-wg)

- Web page: charter, current documents
 - <http://datatracker.ietf.org/wg/pkix/charter/>
- Mailing List: pkix@ietf.org
 - To Subscribe: pkix-request@ietf.org
 - Archive: <http://www.ietf.org/mail-archive/web/pkix/>
- Chairs
 - Stephen Kent kent@bbn.com
 - Stefan Santesson stefan@aaa-sec.com
- Security Area Director
 - Tim Polk tim.polk@nist.gov

PKIX Agenda for 78th IETF in Maastricht

- Introduction
 - [Document Status Overview](#), Stefan Santesson
- WG documents
 - [OCSP Agility](#), Stefan Santesson
 - [RFC 5280 Clarifications](#), David Cooper
 - [Updating OCSP](#), David Cooper
 - [Updating AKI/SKI](#), Sean Turner/Stephen Kent
 - [Transport Protocols for CMP](#), Martin Peylo
- Related specifications and Liaison
 - [Trust Status Lists in EU](#), Stefan Santesson

Status since last meeting

- 5 New RFCs published
- 1 documents in RFC Editor's Queue
- 4 documents in IESG processing
- 2 drafts currently in WG process
- 2 non WG documents

New RFCs Published

- RFC 5816
 - [ESSCertIDv2 Update for RFC 3161, 2010-04](#)
- RFC 5877
 - [The application/pkix-attr-cert Media Type for Attribute Certificates, 2010-05](#)
- RFC 5912
 - [New ASN.1 Modules for the Public Key Infrastructure Using X.509 \(PKIX\), 2010-06](#)
- RFC 5913
 - [Clearance Attribute and Authority Clearance Constraints Certificate Extension, 2010-06](#)
- RFC 5914
 - [Trust Anchor Format, 2010-06](#)

RFC Editor's Queue

- Trust Anchor Management Protocol (TAMP)
 - [draft-ietf-pkix-tamp-08](#)

In IESG process

- Waiting for AD Go-Ahead
 - ASN.1 Translation
 - [draft-ietf-pkix-asn1-translation-02](#)
 - OCSP Agility
 - [draft-ietf-pkix-ocspagility-08](#)
 - Trust Anchor Management Requirements
 - [draft-ietf-pkix-ta-mgmt-reqs-05](#)
- IESG Evaluation
 - Certificate Image
 - [draft-ietf-pkix-tamp-09](#)

Active WG Documents

Work item	Drafts (draft-ietf-pkix-)	Intended status
CMC Updates	rfc5272-bis-01	Standards Track
Clarifications to RFC 5280	rfc5280-clarifications-00	Standards Track
<i>Not yet WG Documents</i>		
Additional ways to generate AKI/SKI	draft-turner-additional-methods-4kis-00	Non WG
Transport Protocols for CMP	cmp-transport-protocols-09	Non WG