



PKCS Workshop September 29th – October 1st, 1999

Updated Agenda and Directions to the workshop (and some reminders)

Wednesday, September 29th

Location: Brinellvägen 23, room B1.

0900 Opening Session

- Welcome Note Dr. Burt Kaliski, Chief Scientist RSA Laboratories.
- Keynote Johan Hästad, Prof. C.Sc, Nada, KTH.

1000 Recent developments

- PKCS #5 v2.0 Burt Kaliski
- PKCS #12 v1.0 Magnus Nyström, Manager RSA Laboratories Europe
- Contributor's Agreement Burt Kaliski

- PKCS #9 v2.0, SOW Magnus Nyström

Noon Lunch at KTH

1300 PKCS #11 v2.1 and beyond

- Trusted Modes of Operation Bruno Couillard, Chrysalis
- PKCS #11 v2.1 Matthew Wood, Intel

Evening

Product demonstrations - please let us know at the latest during Wednesday morning if you would like to do a demonstration.

Thursday, September 30th

Location: Teknikvägen 72, room V3

0900 PKCS Developments

- PKCS #1 v2.1 Burt Kaliski
- PKCS #14, Status Of Work Jan-Ove Larsson, Sr Research Engineer, RSA Laboratories Europe

Noon Lunch at KTH

1300 PKCS #15 v1.1

- PKCS #15 and the German
 Digital Signature Card
 Specification Dr. Gisela Meister, G & D, Germany
- German Digital Signature Card

- And Office Identity Card and PKCS #15 Dr. Bruno Struif, GMD, Germany
- Self-assessment tests (SAT) Stefan Hellberg/Björn Lindberg, LM Ericsson, Sweden
- A soft-token format proposal Magnus Nyström
- Discussions

Evening

PKCS #15 v1.0 Interoperability workshop - please let us know at the latest during Thursday morning if you wish to participate in these tests. Companies registered 9/28: id2Technologies, Setec Oy, RSA Security

Friday, October 1

Location: Teknikvägen 76, room V2

0900

PKCS Developments

- PKCS #13, Status Of Work Burt Kaliski
- ASN.1 modules Magnus Nyström
- ASN.1 alternatives Carl Ellison/Matthew Wood, Intel
- New Work Items, the PKCS Process and next workshop Burt Kaliski