DataGrid WP7 Security Coordination Group meeting

Report of Contributions

Contribution ID: **1** Type: **not specified**

Introduction

Monday 18 November 2002 14:00 (15 minutes)

Author: , Kelsey, D

Presenter: , Kelsey, D

Session Classification: Security Design: Authorisation etc

Contribution ID: **2** Type: **not specified**

ATF report and To-Do list

Monday 18 November 2002 14:15 (30 minutes)

Author: FROHNER, A

Presenter: FROHNER, A

Session Classification: Security Design: Authorisation etc

Contribution ID: **3**   Type: **not specified**

VOMS

Monday 18 November 2002 14:45 (30 minutes)

Author: CECCHINI, R

Presenter: CECCHINI, R

Session Classification: Security Design: Authorisation etc

Contribution ID: **4** Type: **not specified**

WP2 Security

Monday 18 November 2002 15:15 (30 minutes)

Author: HAHKALA, J

Presenter: HAHKALA, J

Session Classification: Security Design: Authorisation etc

Contribution ID: **5**   Type: **not specified**

WP5 Security

Monday 18 November 2002 16:15 (15 minutes)

Author: , Olof Barring (CERN)

Presenter: , Olof Barring (CERN)

Session Classification: Security Design: Authorisation etc

Contribution ID: **6**   Type: **not specified**

G-HTTPS extensions

Monday 18 November 2002 16:30 (30 minutes)

Author: MCNAB, A

Presenter: MCNAB, A

Session Classification: Security Design: Authorisation etc

Contribution ID: **7**   Type: **not specified**

LCAS (WP4)

Monday 18 November 2002 17:00 (30 minutes)

Author: GROEP, D

Presenter: GROEP, D

Session Classification: Security Design: Authorisation etc

Contribution ID: **8**   Type: **not specified**

Discussion

Monday 18 November 2002 17:30 (30 minutes)

Session Classification: Security Design: Authorisation etc

Contribution ID: **9**   Type: **not specified**

Review agenda

Tuesday 19 November 2002 09:00 (15 minutes)

Session Classification: Security Design: Authentication etc

Contribution ID: **10**　　　　　　　　　　　　　　　　　　Type: **not specified**

Kerberos and GSI interoperability

Tuesday 19 November 2002 09:15 (30 minutes)

Including any other WP1 security news or issues

Author:　, Olof Barring (CERN)

Presenter:　, Olof Barring (CERN)

Session Classification:　Security Design: Authentication etc

Contribution ID: **11**　　　　　　　　　　　　　　　　　Type: **not specified**

Authentication news and issues

Tuesday 19 November 2002 09:45 (30 minutes)

KCA, VCS, LCG/GDB, GGF news, Protection of private keys, …

Author:　, Olof Barring (CERN)

Presenter:　, Olof Barring (CERN)

Session Classification:　Security Design: Authentication etc

Contribution ID: **12**   Type: **not specified**

Other security design issues

Tuesday 19 November 2002 10:45 (1h 15m)

Long-running jobs, credential renewal, quotas, accounting, SAML, ACL management, VOMS vs CAS, etc etc

Session Classification: Security Design: Authentication etc

Contribution ID: **13**　　　　　　　　　　　　　　　　　　　　Type: **not specified**

Security implementation - rollout plans

Tuesday 19 November 2002 12:00 (30 minutes)

Session Classification: Security Design: Authentication etc

Contribution ID: **14**   Type: **not specified**

GGF news - Authorisation groups

Tuesday 19 November 2002 14:00 (15 minutes)

Author: , Olof Barring (CERN)

Presenter: , Olof Barring (CERN)

Session Classification: Deliverable D7.6 and future plans

Contribution ID: **15**　　　　　　　　　　　　　　　　　　Type: **not specified**

D7.6 planning

Tuesday 19 November 2002 14:15 (1 hour)

Structure, section editors, timetable, CVS …

Session Classification: Deliverable D7.6 and future plans

Contribution ID: **16**   Type: **not specified**

VO management - procedures

Tuesday 19 November 2002 15:45 (15 minutes)

Author: , Olof Barring (CERN)

Presenter: , Olof Barring (CERN)

Session Classification: Deliverable D7.6 and future plans

Contribution ID: **17**   Type: **not specified**

Design and implementation audit

Tuesday 19 November 2002 16:00 (30 minutes)

Discussion

Session Classification: Deliverable D7.6 and future plans

Contribution ID: **18** Type: **not specified**

Future plans and AOB

Tuesday 19 November 2002 16:30 (30 minutes)

Session Classification: Deliverable D7.6 and future plans