

2nd Tutorial for Health e-Child Project

Report of Contributions

Contribution ID: 1

Type: **not specified**

File Catalog interactions through CLI

Tuesday, 10 October 2006 09:00 (2 hours)

Primary author: GIORGIO, E. (INFN – Catania)

Presenter: GIORGIO, E. (INFN – Catania)

Session Classification: Day 1 : Command line interface usage

Contribution ID: 2

Type: **not specified**

Continued hands on on CLI

Tuesday, 10 October 2006 17:00 (1h 30m)

Primary author: ALL TUTORS

Presenter: ALL TUTORS

Session Classification: Day 1 : Command line interface usage

Contribution ID: 3

Type: **not specified**

Storage Elements interactions through CLI

Tuesday, 10 October 2006 11:30 (1 hour)

Primary author: GIORGIO, E. (INFN – Catania)

Presenter: GIORGIO, E. (INFN – Catania)

Session Classification: Day 1 : Command line interface usage

Contribution ID: 4

Type: **not specified**

Job Management overview and CLI Interface

Tuesday, 10 October 2006 14:00 (1h 30m)

Primary author: GIORGIO, E. (INFN – Catania)

Presenter: GIORGIO, E. (INFN – Catania)

Session Classification: Day 1 : Command line interface usage

Contribution ID: 5

Type: **not specified**

AMGA metadata catalog overview

Tuesday, 10 October 2006 16:00 (1 hour)

Primary author: NUNO SANTOS (CERN)

Presenter: NUNO SANTOS (CERN)

Session Classification: Day 1 : Command line interface usage

Contribution ID: 6

Type: **not specified**

Java API for File Catalog Interactions

Wednesday, 11 October 2006 08:30 (2 hours)

Primary author: ARDIZZONE, V. (INFN – Catania)

Presenter: ARDIZZONE, V. (INFN – Catania)

Session Classification: Day 2 : Java API for gLite middleware & GENIUS overview

Contribution ID: 7

Type: **not specified**

Java API for Storage Element interactions continued

Wednesday, 11 October 2006 14:00 (2 hours)

Primary author: ARDIZZONE, V. (INFN – Catania)

Presenter: ARDIZZONE, V. (INFN – Catania)

Session Classification: Day 2 : Java API for gLite middleware & GENIUS overview

Contribution ID: 8

Type: **not specified**

Genius web portal

Wednesday, 11 October 2006 16:00 (1h 15m)

Primary author: TORTEROLO, L. (Nice srl)

Presenter: TORTEROLO, L. (Nice srl)

Session Classification: Day 2 : Java API for gLite middleware & GENIUS overview

Contribution ID: 9

Type: **not specified**

Genius basic usage : data management and job submission

Wednesday, 11 October 2006 17:15 (1h 15m)

Primary author: VENUTI, N. (Nice srl)

Presenter: VENUTI, N. (Nice srl)

Session Classification: Day 2 : Java API for gLite middleware & GENIUS overview

Contribution ID: **10**

Type: **not specified**

Java API for Storage Elements interactions

Wednesday, 11 October 2006 11:00 (2 hours)

Primary author: ARDIZZONE, V. (INFN – Catania)

Presenter: ARDIZZONE, V. (INFN – Catania)

Session Classification: Day 2 : Java API for gLite middleware & GENIUS overview

Contribution ID: 11

Type: **not specified**

Service creation in GENIUS web portal

Thursday, 12 October 2006 08:30 (45 minutes)

Primary author: VENUTI, N. (Nice srl)

Presenter: VENUTI, N. (Nice srl)

Session Classification: GENIUS advanced use and comparisons through different approaches

Contribution ID: 12

Type: **not specified**

File Catalog service creation inside GENIUS

Thursday, 12 October 2006 09:15 (1h 45m)

Primary author: ALL TUTORS

Presenter: ALL TUTORS

Session Classification: GENIUS advanced use and comparisons through different approaches

Contribution ID: 13

Type: **not specified**

GENIUS Services for interaction with SE's

Thursday, 12 October 2006 11:30 (1 hour)

Primary author: ALL TUTORS

Presenter: ALL TUTORS

Session Classification: GENIUS advanced use and comparisons through different approaches

Contribution ID: 14

Type: **not specified**

Genius services for job submission

Thursday, 12 October 2006 14:00 (1 hour)

Primary author: ALL TUTORS

Presenter: ALL TUTORS

Session Classification: GENIUS advanced use and comparisons through different approaches

Contribution ID: 15

Type: **not specified**

Comparison through the different approaches

Thursday, 12 October 2006 15:30 (1h 45m)

Session Classification: GENIUS advanced use and comparisons through different approaches