

1 Meeting Venue

The meeting was held during GGF 6 in Chicago (October 15, 2002, 4:00 – 5:30 pm).

2 Participants

15 plus the two co-chairs, Wolfgang Ziegler and Philipp Wieder.

3 Agenda

Only the discussion is presented here, for the agenda and the meeting contents have a look at the GGF 6 presentation at:

<http://www.fz-juelich.de/zam/RD/coop/ggf/sd-wg.html>.

Final discussion of the current list of terms

- Last changes to be included have been presented and agreed on. They will be incorporated into the dictionary until end October, 2002.
- The term *Advance Reservation* is defined by the GRAAP WG.
- The list of authors has to be updated.
- The updated version of the dictionary will be announced to the mailing list and submitted to the public review process within four weeks from today on.

Proposed Grid Scheduling Ontology (GSO) BoF meeting at GGF 7

- Objective: Use the results of the Grid Scheduling Dictionary WG as a basis to define a Grid Scheduling Ontology. This ontology may serve as input for various other groups.
- Close collaboration with planned Semantic Grid RG, Carole Goble is acting as contact person.
- The discussion of technical aspects (tools, language), targeted outcome and the handling (building, deploying, maintaining) of a GSO should be discussed prior to the BoF meeting. At the BoF, decide which part of the Grid Scheduling Dictionary to work with and assign tasks.
- GSO draft charter:
 - Grid scheduling related
 - use the Grid Scheduling Dictionary as input
 - omit vague terms (in the beginning ?)
 - objective: produce a document describing the ontology (further steps to be discussed in advance; see above)
- Possible architecture to test a built GSO may be the GRIP project. Contact John Brooke (project member, GPA WG co-chair) before the BoF.
- Proposal: Build the GSO step by step and verify each step instead of building the whole ontology at once without getting feedback.
- Proposal : Discuss at the BoF the methods/tools needed to incorporate the GSO in the development of a Grid Scheduler.
- Ontology should be available within 18 months after kick-off of the WG.
- Maintain GSO specific website and mailing list.

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- Possible participation in Semantic Grid Workshop in Manchester in December, 2002.
- NVO mailing list on semantics (see <http://archives.us-vo.org/semantics>): Ask list members for interest to participate in the GSO activity.