## **Participants**

Andrew Grimshaw, UVa Ellen Stokes, IBM Andreas Savva, Fujitsu Hiro Kishimoto, Fujitsu Steven Newhouse, Microsoft Michel Drescher, Fujitsu Narfi Stefansson, Mathworks

## **Minutes Approval**

- 7 April 2008 minutes
  - o approved without changes
- 10 April 2008 minutes
  - approved without changes

## **Action Item review**

No action items

## ISV HPC usage primer

Steven walks the audience through version 0.1 of the primer document.

- The "Motivation" section (section 1) has been edited.
- Figure 1 has been inserted(?) enhanced to add generic storage elements.
- Hiro: Submission Host, does this appear later in the document?
  - Steven: It is defined as an actor, but not necessarily used later-on in the document. The Submission Host typically shares a file system with the cluster resource.
- Andrew: Not all actors are used in all use cases, right?
  - o Steven: Yes, that's true
- The cluster file system may be accessible to the submission host, but not to the client host.
- The group discusses the "globally accessible file storage space"
  - o The group agrees that this may be renamed to "external storage".

The group discusses section 1.2 "Additional constraints".

• Changes and discussion resolutions are tracked in the document itself [Ed. Comment: to be published in new version soon].

The group discusses the nature/scope of this document, swaying between it being a cookbook, recommendation, best practice or profile. No final decision taken; for not it's kept as a primer.

 Michel points to the WSRF primer as an example for the document style.

The group discusses section 2 "Scenarios".

 Changes and discussion resolutions are tracked in the document itself.

<u>Action Item</u> – Andrew to provide a section 3 for the document.

Narfi: In section 2.2, before item 7, you may want to add which actor handles items 7 - 9.

Timescales for the next steps

15, 22 and 29 May second slot have been reserved for this document.