

April 26, 2006

Attendees

Darren Pulsipher

Andrew

Michel

Ellen Stokes

Mark

Jay

Stu Martin

Donal

Hiro K

Ian Foster

Saga

Steve McGough

Andreas Savva

Agenda

Call the current draft back?

Current state of the spec

ESI proposal

Continue review of ESI

Propose how to put the ESI items into the draft.

Ad Hoc BOF for BES/ESI - Action item (Andrew)

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Call current draft back

Decision - Call the draft back for updates as discussed on teleconferences.

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* Information Model

Again, there has been much discussion with BES-WG and the OGSA-WG on the 'right' way to describe the BES container and the activities within it - picking up on CIM, GLUE and JSDL work. These segments of the ESI

document should be compared to the work done in this area to date. If the inclusion of supported applications/libraries is important this should probably be modeled here.

-- Decision - Table This. Discuss in the OGSA call on April 27, 2006. Ellen has a proposal. We have to have a capabilities model.

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* Notification

I don't think there is any particular issue that it should be possible for a something to subscribe to state changes. Mandating WS-Notification mechanisms with the WS-RF rendering is obviously one route. As is WS-Eventing in other renderings. BES does not mandate one mechanism over another.

-- Decision - Change CreateActivityFromJSDL to add another argument that is a reference to a Notification. We should have document type that has the JSDL document inside it and there should be a Notification area. We need to come up with a name of the wrapper element. We need to think about extending JSDL or adding a wrapper document. This will be discussed on the email list and a dicussed next week. If a notification is specified and the container cannot handle it then it should fault.

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* Notification on Submit

BES supports something approaching this by submitting into a suspended state at which point notification is set up. There is a gap here between BES and ESI functionality.

--Decision - See above.

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State Model discussion

-- Decision - Andrew to look at the state model and look at the ESI state model as a strawman. (Andrew)

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