Plugfest Rio Contact Information

19 August 2011

1. **AutoBAHN  (GEANT)**
   1. Implementation Name: "AutoBAHN"
   2. Project manager for the development effort:   
      name: Radek Krztwania   
      email: [radek.krzywania@man.poznan.pl](mailto:radek.krzywania@man.poznan.pl)   
      skype: Radoslaw.krzywania
   3. Key software engineer:   
      name: Michal Balcerkiewicz   
      email: [michalb@man.poznan.pl](mailto:michalb@man.poznan.pl)   
      skype="michalb.psnc"
   4. Indicate which individuals will be in Rio in person to participate in   
      the Plugfest = Radek Krzywania
   5. Status - We are almost ready for testing with other NSI implementations. We are finalising topology reading from OWL file, we are unsure how "Query" will behave at the end. For Challenges 1-3 we are mostly prepared. We still implement interfaces to see logs and event, but that mostly formal thing just to display logs with some filters.
2. **DynamicKL  (KISTI)**
   1. Implementation Name: dynamicKL
   2. Project manager for the development effort.   
      name: Jonguk Kong   
      email: [kju@kisti.re.kr](http://kju@kisti.re.kr/+82-10-3444-7418/jonguk)  
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   3. Key software engineer name/email/mobile/skype.  
      name: Youngwook Cha  
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* 1. Indicate which individuals will be in Rio in person to participate in the Plugfest.  
     Jeonghoon Moon
  2. Status - Please provide a brief status of your implementation.    
     Challenge 1 : almost provide (RA <--> PA in self)  
     Challenge 2 : almost provide (inter-domain RA <--> PA)  
     Challenge 3 : providing (alternative path)  
     Challenge 4 : almost acceptable query request

dynamicKL(NRM) is our own solution since 2008, now we developing of interface between dynamicKL and NSI CS protocol for interoperability according to NSI CS protocol document, there is no problem to adapt NSI protocol to dynamicKL.

And our develop plan is announce version 1.0 at the end of 4th week Aug. (maybe 26th Aug)

1. **DRAC (SURFnet)**
   1. Implementation name: OpenDRAC
   2. Proj Manager:   
      name: John MacAuley  
      email: john.macauley@surfnet.nl  
      phone: +1-613-220-6817  
      skype: john.macauley
   3. Software Developer  
      name: John MacAuley  
      email: john.macauley@surfnet.nl  
      phone: +1-613-220-6817  
      skype: john.macauley
   4. Rio attendees: John MacAuley
   5. Status:
2. **G-Lambda/AIST  (AIST)**
   1. Implementation Name: G-lambda/AIST
   2. Project manager for the development effort.  
      name: Tomohiro Kudoh  
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      mobile: +81-90-8741-3165  
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   3. Key software engineer

name: Atsuko Takefusa  
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* 1. Indicate which individuals will be in Rio in person to participate in   
     the Plugfest.  
     Tomohiro Kudoh & Hidemoto Nakada
  2. Status  
     Implementation has been started. Coding of dummy NSI provider/requester  
     (which do not make actual reservation) is almost done.

1. **G-Lambda/KDDILabs (KDDI Labs)**
   1. Implementation Name:   G-lambda/KDDILabs
   2. Project manager for the development effort.   
      name: Takahiro Miyamoto   
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   3. Key software engineer   
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      skype: takahiro.miyamoto
   4. Indicate which individuals will be in Rio in person to participate in the Plugfest.   
      Takahiro Miyamoto
   5. Status   
      Not started yet.
2. **OpenNSA (NORDUnet)**
   1. Implementation name: OpenNSA
   2. Project manager:      
      name: Jerry Sobieski  
      email: jerry@nordu.net  
      mobile: +1-301-346-1849  
      skype: jerry.sobieski
   3. Key software engineer:  
      name: Henrik Thostrup-Jensen  
      email: htj@nordu.net  
      skype: henrik.thostrup.jensen
   4. Rio attendees: Jerry Sobieski
   5. Status:   Basic message and lifecycle working, web service port in progress.
3. **OSCARS (ESnet)**
   1. Implementation name: OSCARS
   2. Project Manager:

Name: Inder Monga

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* 1. Software development engineer:

Name: Evangelos Chaniotakis

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* 1. Rio Attendees:
  2. Status: