

Minutes of ESnet::PET Meetings

10/3/14

Attending

Patrick Dorn

Joe Metzger

Michael Ernst

Andrey Bobyshev

Greg Bell

Lothar Bauerdick

Agenda

<https://indico.bnl.gov/conferenceDisplay.py?confId=903>

Actions:

- **ME: Provide patrick a schedule for the program manager meeting so that we can prepare an update for that meeting.**
 - Next one is Nov 4th. Approximately every 4 weeks
- **Greg: draft proposal for stakeholder panel as a subgroup or ESCC**
- **Joe/Patrick: Review & Rank list of University sites before the first Nov PET meeting.**

JOG recap [Greg, Michael, Lothar]

- per Michael, JOG went very well
- one question that arose: how will we keep the program informed of further progress?
 - Michael proposed using an existing monthly meeting of DOE program managers, NSF program managers, and US LHC operations mgmt
 - we need to follow through with the monthly updates

Deployment status [Patrick]

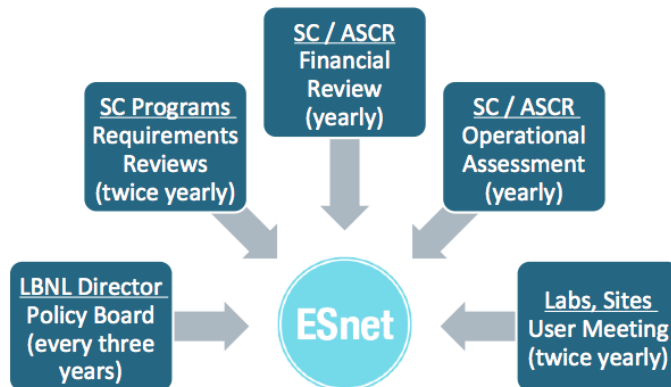
- Hibernia AMST-WASH 40G
 - delivery 10/15
- Level3

- CERN-WASH 100GE
 - sticking with 11/14 CCD
- NEWY-LOND 100GE
 - interim solution with Huawei transport in London metro
 - permanent solution CCD 12/31
- Tata
 - AOFA-LOND 100GE
- London and AMST
 - POP buildouts on track.
- EU Ring
 - Waiting on ESnet hardware deployment, POP installs
 - Hardware is in transit
- Still on track with current schedule

Governance strawman [Greg]

- discussion of current ESnet governance processes

Principal Governance Mechanisms for ESnet



- propose that ATLAS and CMS become the first “virtual” ESnet sites
 - each project would have a site coordinator
- discussion of possibility of an additional EEX stakeholder consultative panel
 - Need to create some bindings in regard to decisions and directives that can be reported to the agencies.
- Perhaps this could be a subcommittee (or affinity group) of ESCC
- Greg will draft additional text on this topic and socialize the possibility of a subcommittee at this month’s ESCC meeting

Prioritization of US University LHC resources [Michael, Lothar]

- ATLAS and CMS have provided list of high priority University sites
- ESnet to give feedback on ease of LHCONE implementation to high priority sites by early November