

20120716 meeting at Joint Techs Stanford

- need to profile current path to understand if/where the loss is happening
- contacts for all sites and get a debug session
- FNAL: Wenji Wu
- SLAC: Les Cotrell
- LIneA: Angelo Fausti
- RNP: Marcel Faria / Alex Moura
- ESnet: Chin Guok
- need to get bi-directional traceroutes
- looking-glass URL for RNP: www.rnp.br/ip/lg.php
- get a network diagram of the path
- RNP Weathermap: <http://www.rnp.br/ceo/trafego/panorama.php>
- investigate if PS MP @ LIneA with RNP colo available
- RNP: Alex Moura

- layer 2 circuit build out
- coordinate end-site IP addressing and BGP peering
- FNAL: Vyto Grigaliunas
- SLAC: Antonio Ceseracciu
- LIneA: Angelo Fausti
- WAN peering and circuit configurations
- peerings (MANLAN), transit (AMPATH and AWAVE), VLAN IDs
- RNP: Alex Moura
- ESnet: Chin Guok

- investigate host tuning / performance analysis
- FNAL: Wenji Wu
- SLAC: Les Cotrell
- LIneA: Angelo Fausti