- Introduction and Background – Aaron Helsinger

- Proposed Solution – Ilia Baldine

- NML work at OGF, network resource abstractions; Measurement resource abstractions – Martin Swany, University of Delaware

- Ongoing NDL work – Jeroen van der Ham, University of Amsterdam

- Invited Discussion – Rob Ricci

- Invited Discussion – Rob Sherwood

- Invited Discussion – Aaron Helsinger for Max Ott

- Discussion – All

- Summary and Wrap Up – Aaron Helsinger

RSpecs:
Summary and Wrap Up

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March 16, 2011
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- ProtoGENI RSpec V2 with Extensions is the format on the wire
  - AM API will specify that format
- Aggregates can run translators
  - Ilia demonstrated a PG request RSpecs -> NDL converter
- Come to agreement on basic semantics (when?)
  - NML for Layer 2
  - Ilia proposed an ontology for compute & storage resources
  - Kansei, OMF, etc must work on wireless resources

- Key points made in discussion

- GENI will use ProtoGENI Rspec V2 on the wire

- Aggregates can use Translators

- Agree on Semantics
  - Ongoing discussion via email/phone calls

- Agree on Semantics via email/phone
  - dev@geni.net
- Ratify ontologies at GEC11?
- Write & deploy Converter(s)
  - Coordinate with Ilia
- AM API specification will change