

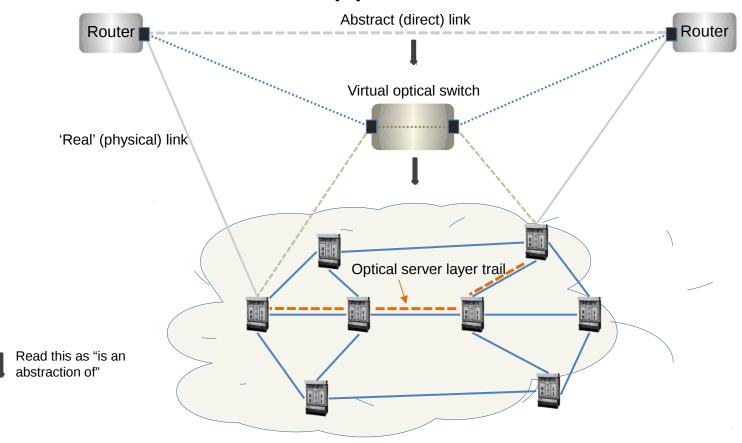
The stuff in here

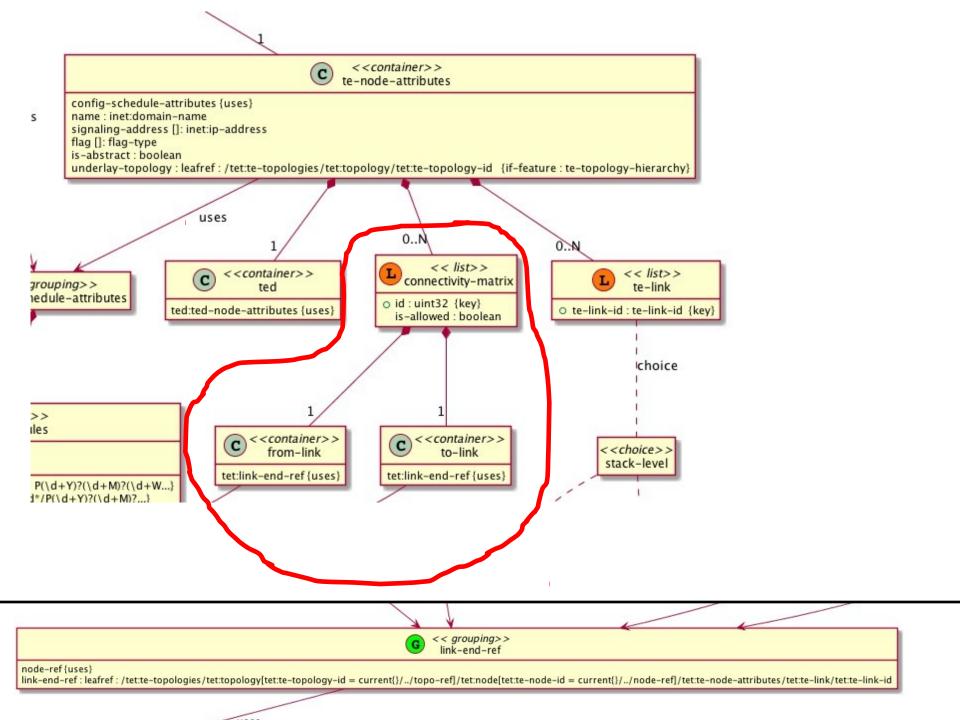


- Policy boundary
- Transitional link
- Naming
 - Namespaces/formats
 - Names vs addresses (ouch)

- These problems are not new:
 - See work in OIF, ITU-T SG15 Q12, ONF
 - An interface that accommodates lessons from work elsewhere may have wider appeal
 - Some of the work elsewhere is based on (or generated) work here e.g. GMPLs extensions
- Other problems (opportunities ©) remain
 - Some services with wide applicability can be supported by a *very* abstract model.
 - One example: router interconnect over an optical transport network

Virtual switch as an abstraction in a multilayer application





Next steps

- WG agreement that this is a model/application that deserves our attention
- Discussion as to how best to implement requirements in the model
- Identification of and reconciliation with other relevant industry models
- Expansion of this draft to address BCP1 around these applications
 - E.g control vs configuration
 - OAM ?
 - Filtering?
- Intention is to produce an updated draft with YANG specifications for next meeting.