# Weekly Call (July 26th, 2017)

## Attendees

* Italo Busi
* Daniel King
* Sergio Belotti
* Giuseppe Fioccola
* Fabrizio Milan
* Carlo Perocchio
* Gianmarco Bruno

## Agenda:

1. Status alignment after IETF 99

2. Planning for next steps

3. AOB

## Notes:

### 1. Status alignment after IETF 99

#### Use Cases

- There is a issue to understand the relationship between the use cases in our draft and the use cases in the TE Topology and Tunnel tutorial in TEAS  
- We will start reviewing these use cases as an input for our work and discuss with the TEAS authors on how to reconcile the two drafts, as likely to be some overlap with the two I-Ds

#### JSON Examples Updates

- Still need to reformat JSON examples we currently have for inclusion in I-Ds (due to 72 character limit). If we could automate via a script, it would be great

#### PCEP Label Set

- The I-D "A Backward Recursive PCE-initiated inter-domain LSP Setup" (draft-dugeon-brpc-stateful)  is addressing only one possible use case for label set.  
- Need to use draft-dugeon-brpc-stateful, and describe the applicability of the procedure with a label set for OTN use cases  
  
It was clarified that the current YANG solution for label set in TE Tunnel and TE Topology model is ok when RESTCON/NETCONF protocols are used.  
  
The pending question is whether PCEP should also be enhanced to support similar capabilities and, in this context, whether draft-lee-pce-lsp-stitching-hpce is alreayd providing a solution or something is needed.

#### Carrier Ethernet over OTN

- Ethernet Use Cases (how to carry CE over OTN), summary of IETF 99 dicussion was emailed to the T-NBI lis and into GitHub.  
- Another objective is to involve the MEF in our activities  
  
**Action**: Upload new JSON examples to GitHub  
**Action**: Send update and Invite MEF (via Daniel Bar Levy) to T-NBI DT. 

### 2. Planning for next steps

**Action**: Invite Igor to next T-NBI call and ask Igor to propose areas for merge  
**Action**: Sergio will review draft-dugeon-brpc-stateful and suggest how and what may be missing to use it for the OTN use case   
  
- Next Calls: (pending Sergio's review?) 2 August, and then 6 September (contributions required by 3 September) 

### 3. AOB

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None