

# P802.1Qcj/D0.0

## Status and Questions

Dan Romascanu

Paul Unbehagen

# What's in D0.0

- **Basic Structure**

- 1. Overview

- 1.1 – Introduction

- 2. Normative References

- 3. Definitions

- 3.1. AAC

- 3.2. AAE

- 3.3. AAS

- 4. Abbreviations

- 5. Conformance

- 5.7. I-component conformance?

- 5.12 BEB conformance

- 5.25 End station enhancements

- 6. Support of the MAC Services?

- 8. Principles of bridge operation

- TBD

- 12. Bridge Management

- 12.30 Managed objects for AA

- 17. Management Information Base (MIB)

- 17.2 Structure of the MIB

- 17.3 Relationship with other MIBs

- 17.4 Security considerations

- 17.7 MIB modules

- Annex A – PICS proforma

- Annex D – IEEE 802.1 Organizationally Specific TLVs

- D.1 Requirements of the IEEE 802.1 Organizationally Specific TLV sets

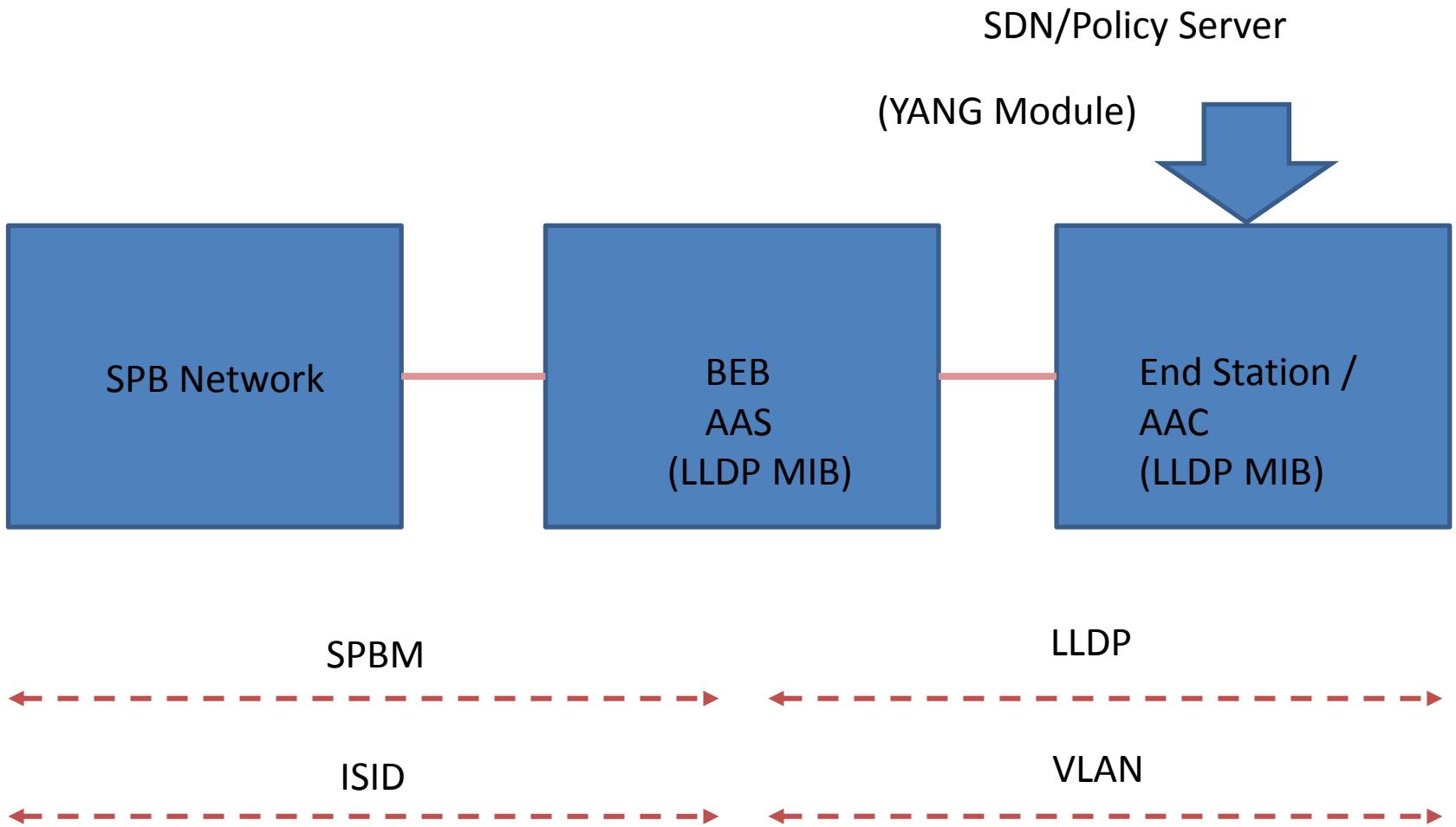
- D.2 Organizationally Specific TLV Definitions

- D.3 Organizationally Specific TLV management

- D.4 PICS proforma

- D.5 IEEE 802.1/LLDP Extension MIB

# Conceptual SPB Auto Attach Model



# Open Issues

- Are any changes in SPB bridges required?
  - Hopefully not
- Server logic
  - Hopefully trivial
- End Station Provisioning
  - YANG module
    - Extend Qcj PAR?, or
    - Part of YANG TSN YANG provision, or
    - Some other variant

*IETF and IEEE coordination needed*