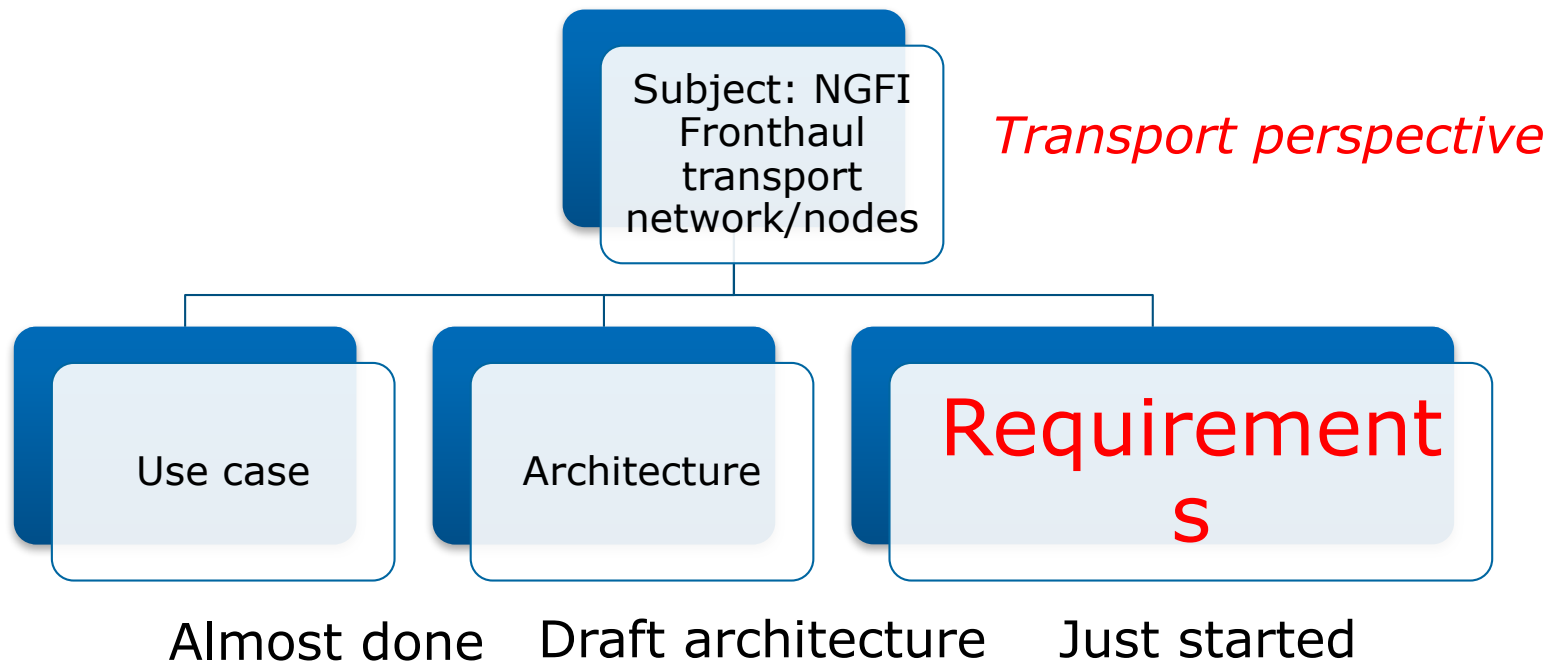# Way forward discussion

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- Key milestone: D2.0 for WG ballot in Sep. 2017
- Subject/target: D2.0

Subject: NGFI Fronthaul transport network/nodes

Transport perspective

Use case

Architecture

Requirements

Almost done   Draft architecture   Just started

Requirement development would be our next focus!!!
Target for this discussion: consensus on the way forward (methodology, requirements skeleton/framewrok, and the person in charge).

Let's set the framework first

Perspective 1: NGFI Node

- Functionality
- Performance
- Flexibility
- Scalability
- Interoperability
- Network slicing

Perspective 2: NGFI network

- Eg: topology, distance, delay, protection, security etc.

Perspective 3: O&M

- e.g: delay measurement, performance monitoring….

Perspective 4: Security

Q1: could we agree on the suggested 4 perspectives?

Perspective 1: NGFI Node

Perspective 2: NGFI network

Perspective 3: O&M

Perspective 4: Security

Q2: Could we agree on the requirement classification for perspective 1 (NGFI node)

Perspective 1: NGFI Node

- Functionality
- Performance
- Flexibility
- Scalability
- Interoperability
- Network slicing

Q3: who can lead the requirement development for each perspective?

Perspective 1: NGFI Node

- Functionality
- Performance
- Flexibility
- Scalability
- Interoperability
- Synchronization
- Network slicing (tony tam)

Perspective 2: NGFI network (CMCC)

- Eg: topology, distance, delay, protection etc.

Perspective 3: O&M

- e.g: delay measurement, performance monitoring
- Transport control....

Perspective 4: Security