

2019-11-13 WT Meeting Notes

Date

13 Nov 2019

Attendees

- Daniela Spreafico
- Danilo Pala
- Roberto Servadio
- Michael Binder
- Petr Jurcik
- @Yossi
- Martin Skorupski

Goals

- Chair of the group
- Issue tracking

Issues

-- #9

--- proposal by Michael

---- using in addition to require-instance: false a "must statement should be used, to enable a server check.

---- using a boolean function

---- Example

```
leaf ref {
  type leafref {
    path "../wire-interface:wire-interface-capability/wire-interface:supported-pmd-kind-list/pmd-name";
    require-instance false;
  }
  must 'boolean("../wire-interface:wire-interface-capability/wire-interface:supported-pmd-kind-list[pmd-name=current()])';
}
```

-- #5

--- agument statement (XPath) now visualaized in UML

CoCahnle group

-- see

Discussion items

Time	Item	Who	Notes
0min	Chair	@all	Topic was skipped
	airInterfa ce	@all	-- #18 --- proposal: manual until automation is available. --- issue applies to all models - no additional issues in other repos --- "template" model is available - see wireInterface
	airInterfa ce	@all	-- #9 --- proposal by Michael ---- using in addition to require-instance: false a "must statement should be used, to enable a server check. ---- using a boolean function Example <pre>leaf ref { type leafref { path "../wire-interface:wire-interface-capability/wire-interface:supported-pmd-kind-list/pmd-name"; require-instance false; } must 'boolean("../wire-interface:wire-interface-capability/wire-interface:supported-pmd-kind-list[pmd-name=current()])'; }</pre>
	airInterfa ce	@all	-- #8 --- see also a related issue in "WireInterface".

	airInterface	@all	-- #5 --- argument statement (XPath) now visualized in UML
	CoChannelGroup	@all	To be considered not being part of the AirInterface. Proposal: treated as Profile. The group should be defined as list of pointers to AirInterface - grouping AirInterfaces by pointing to the same Group would lead to unwanted complexity.

Action items

