

Total solution

- Wavelength plan
 - Channel A: $1358 \pm 1.5\text{nm}$ down, $1300 \pm 10\text{nm}$ up
 - WDM coexistence with 10GE-PON
 - Channel B: $1335 \pm 1.5\text{nm}$ down, $1270 \pm 10\text{nm}$ up
 - WDM coexistence with G-PON
- 25 and 50G TDM coexist on both A and B
 - 25/10G ONUs would use same upstream as 25/25
- 100G system would be A+B