



COCONUT

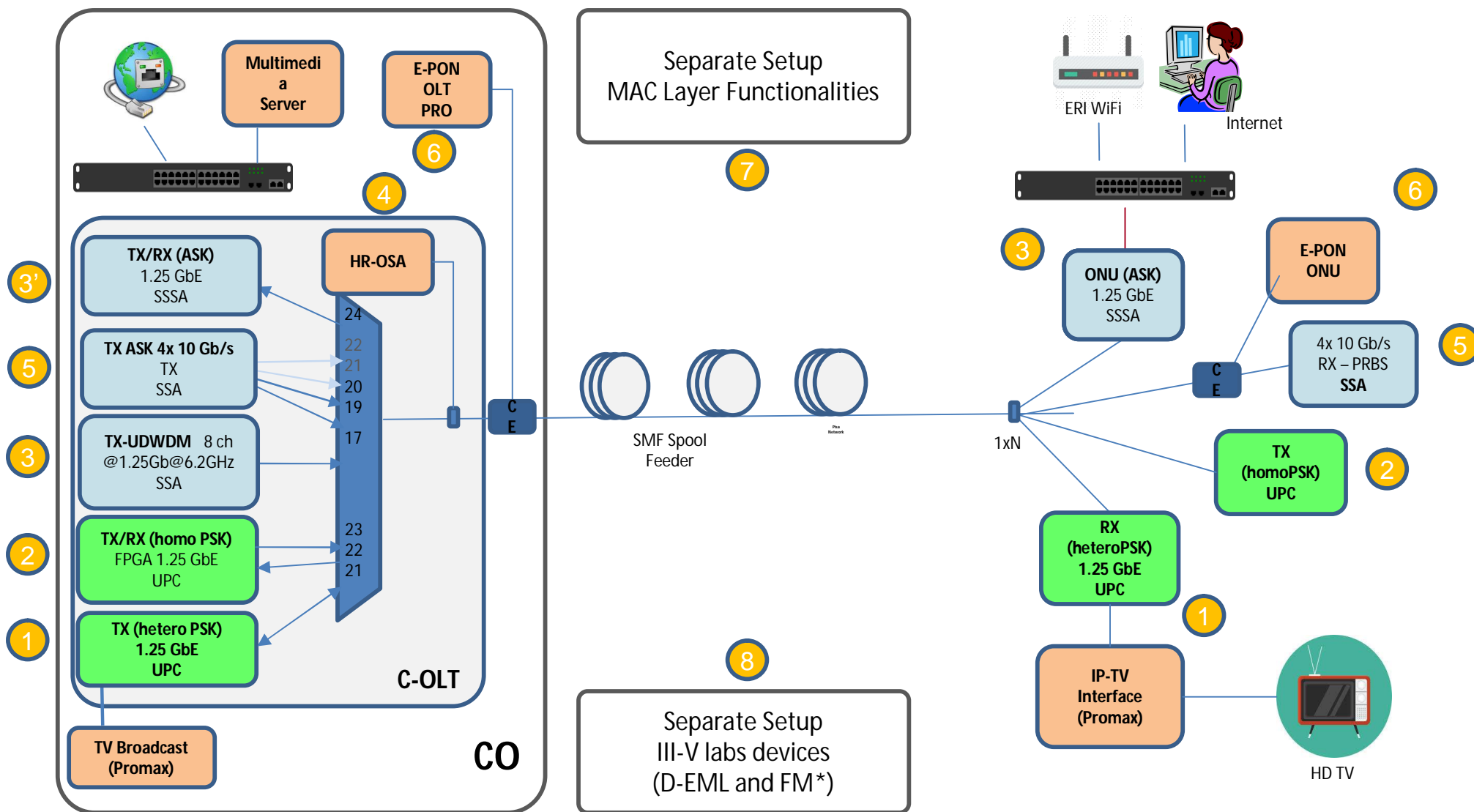
Introduction to the COCONUT demo

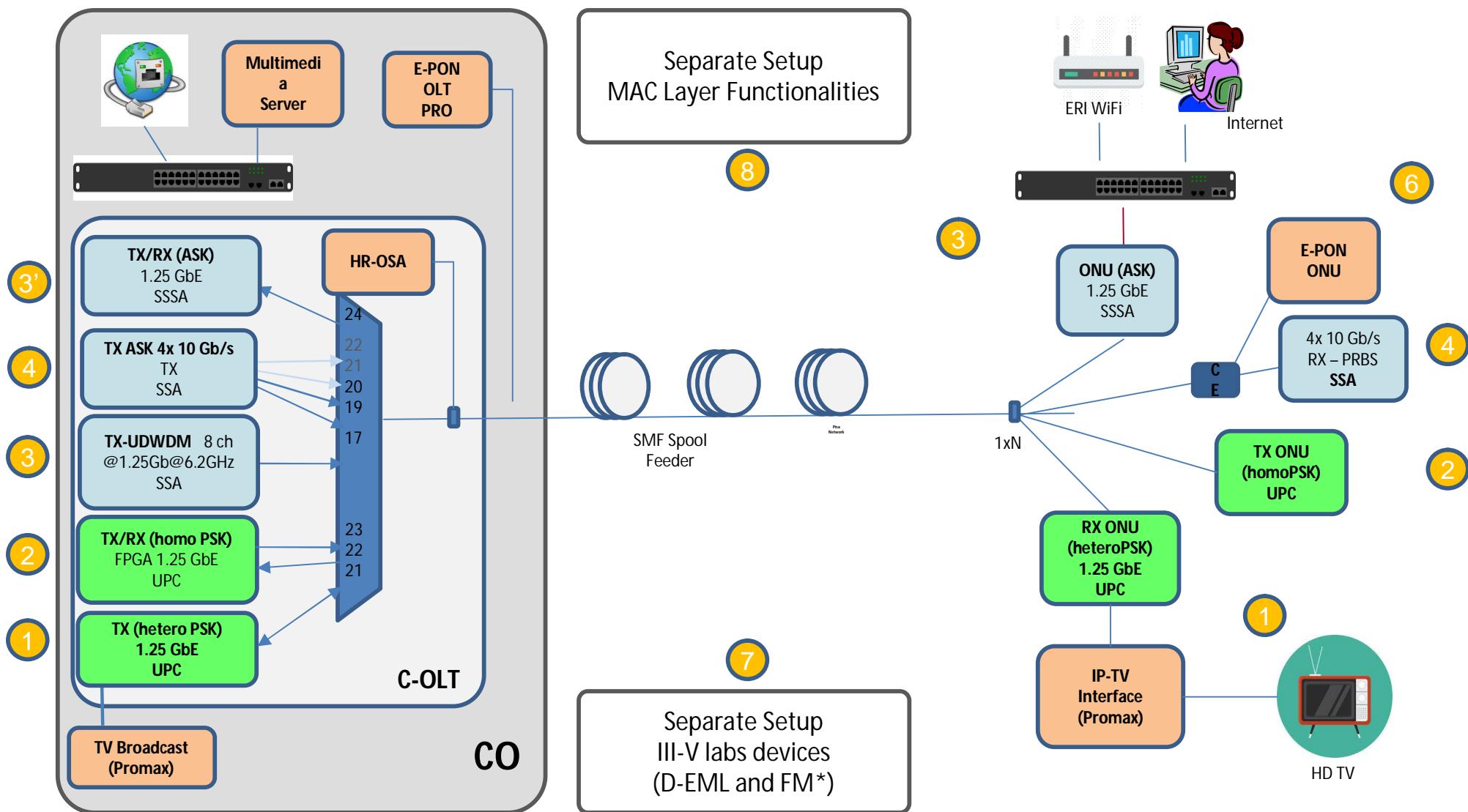
Marco Presi

Febr. 5th, 2016

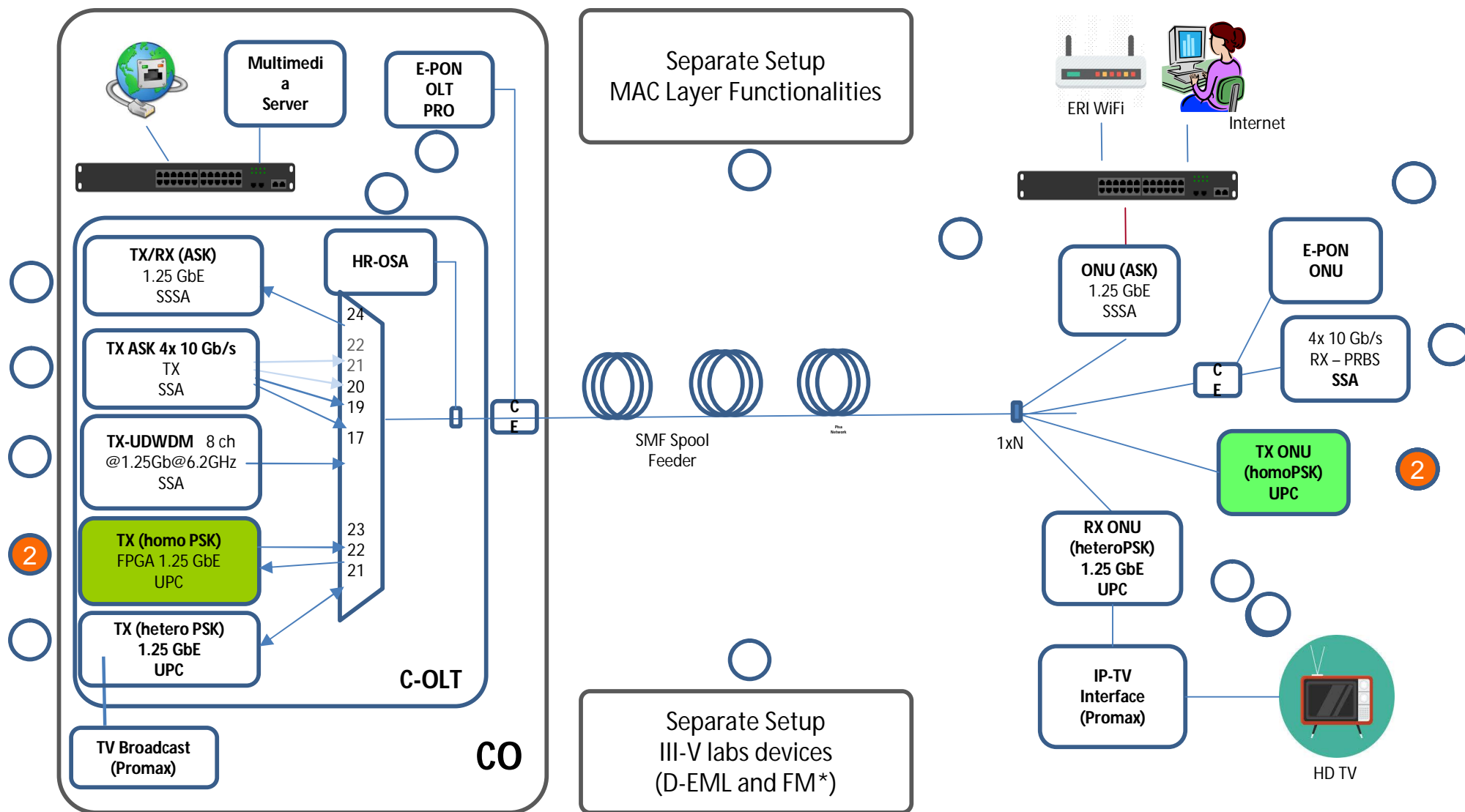


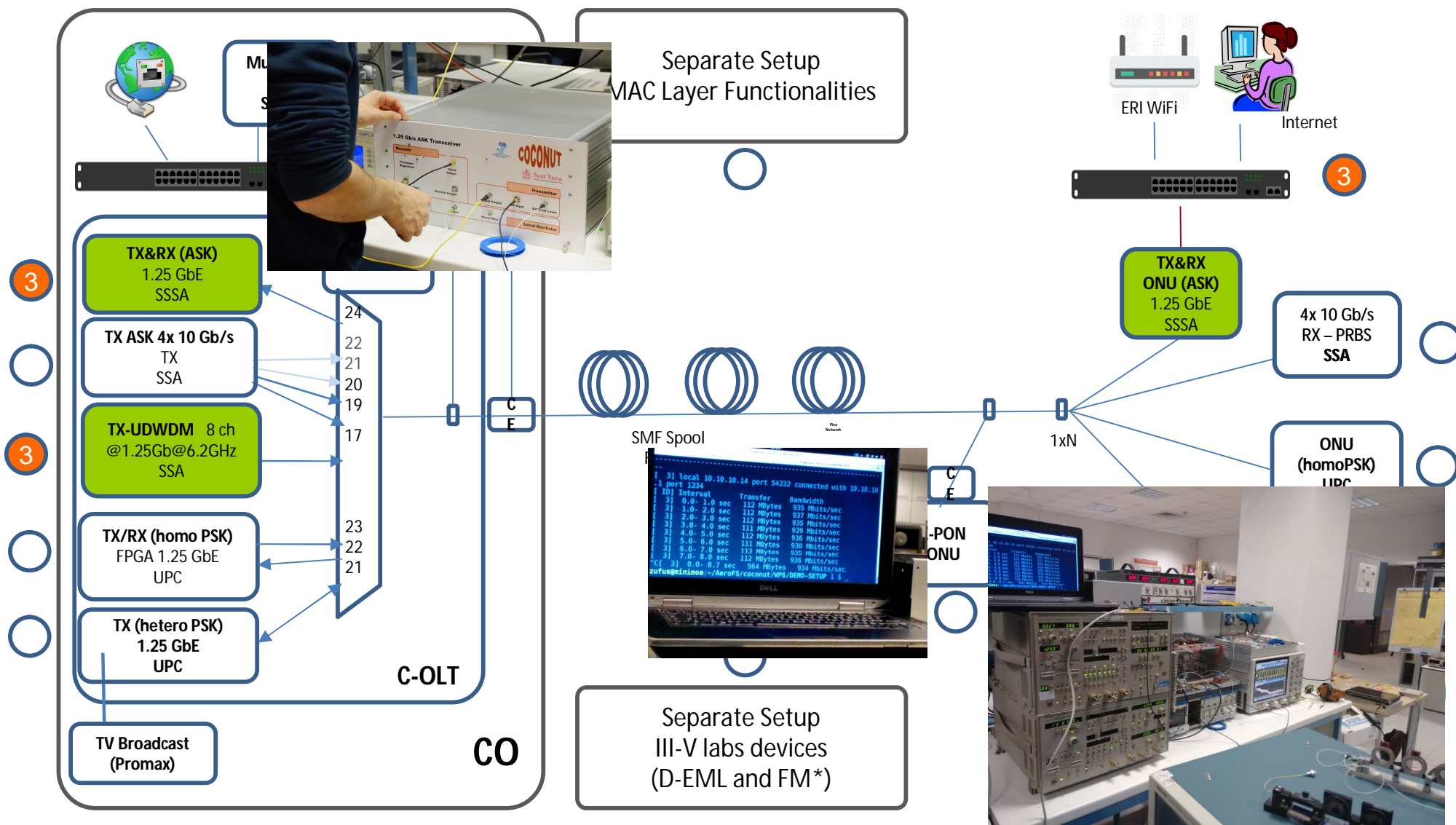
Sant'Anna
Scuola Universitaria Superiore Pisa

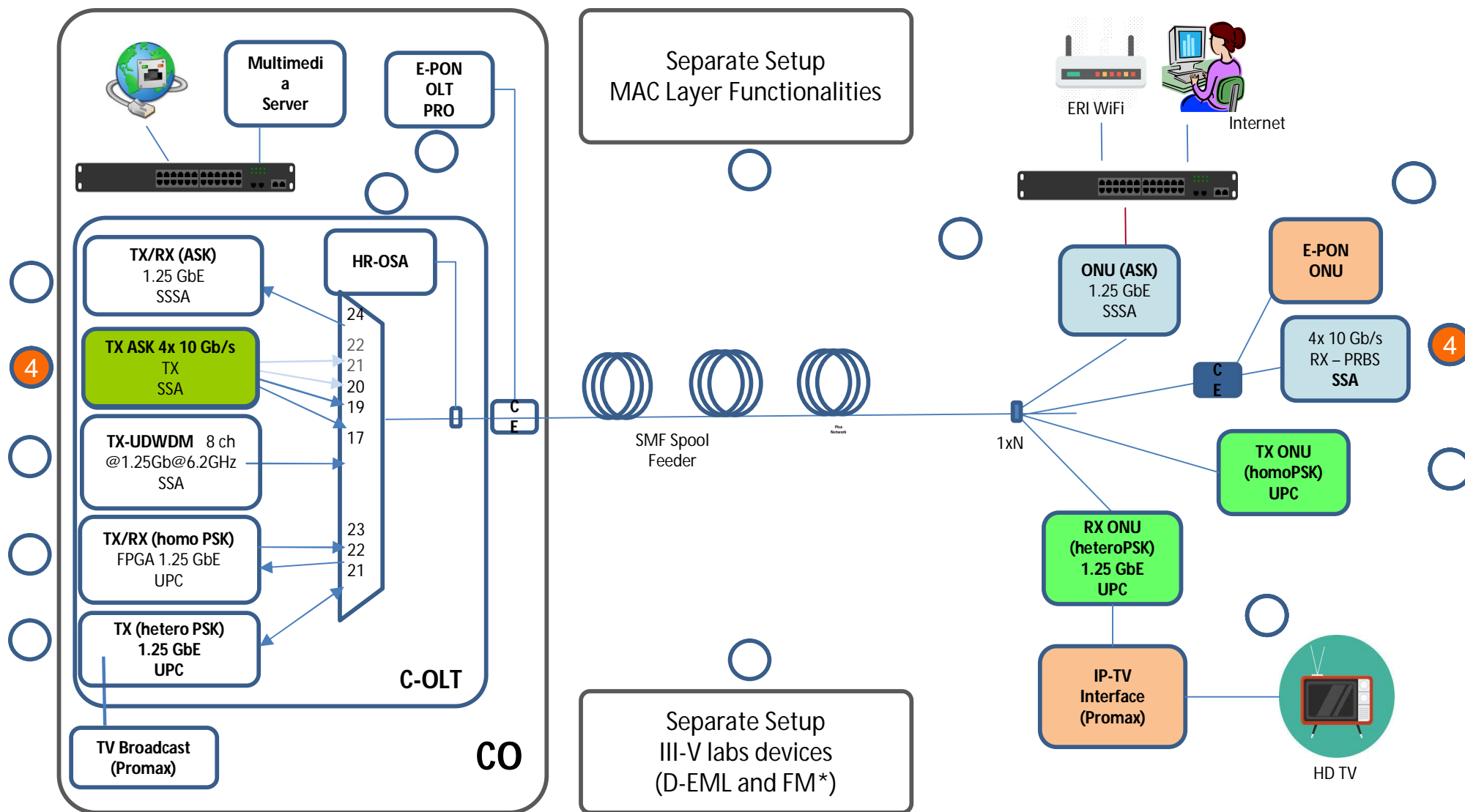


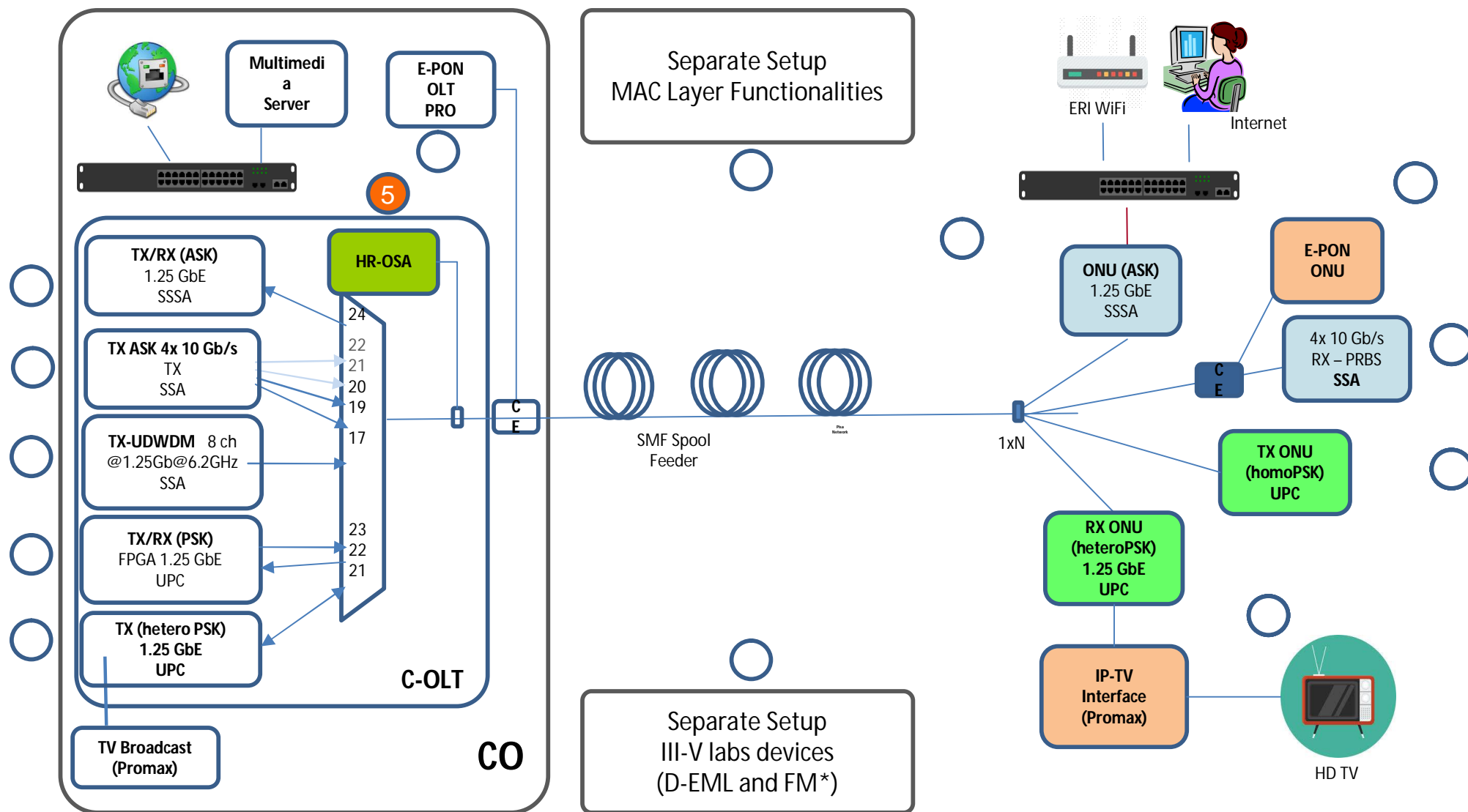


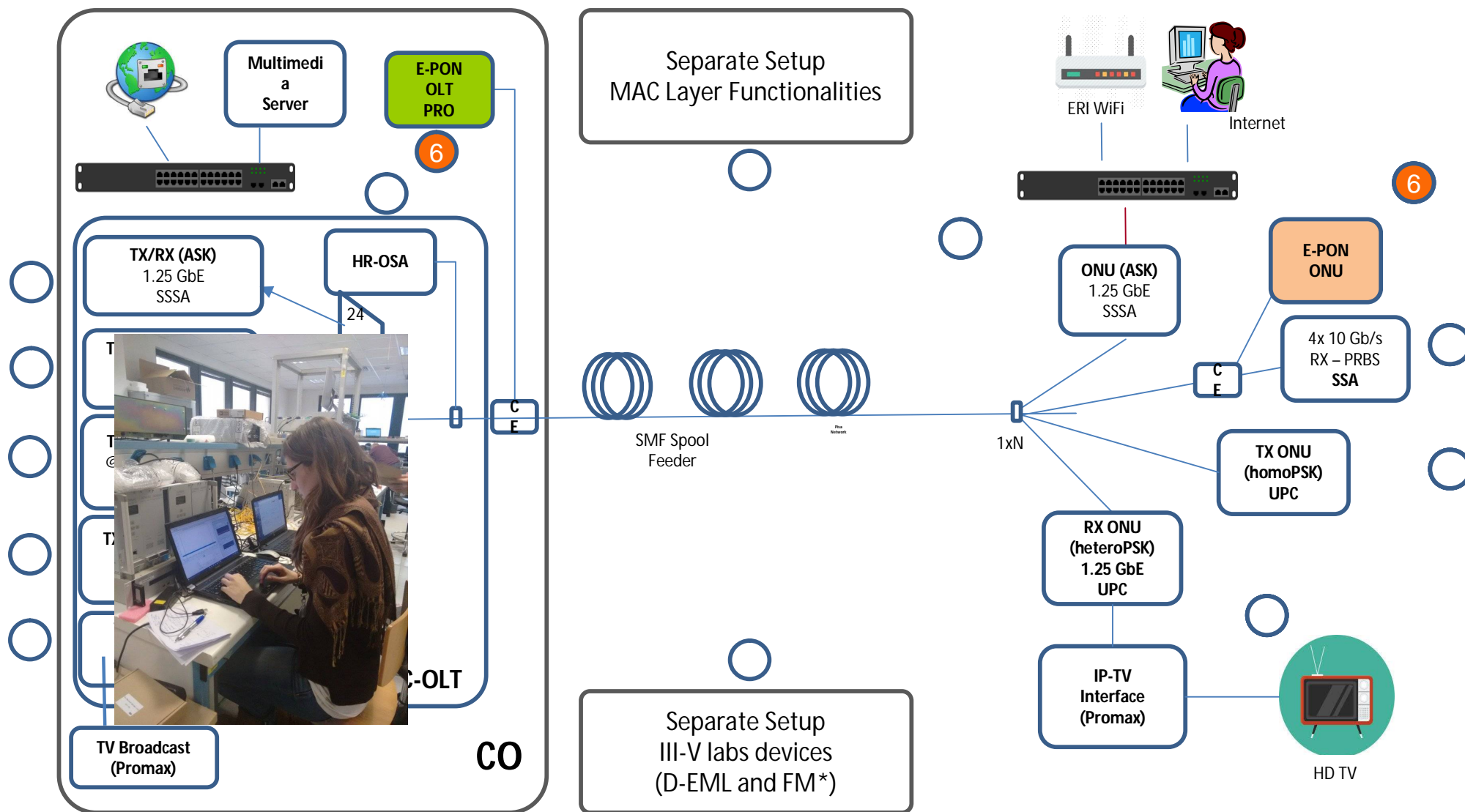


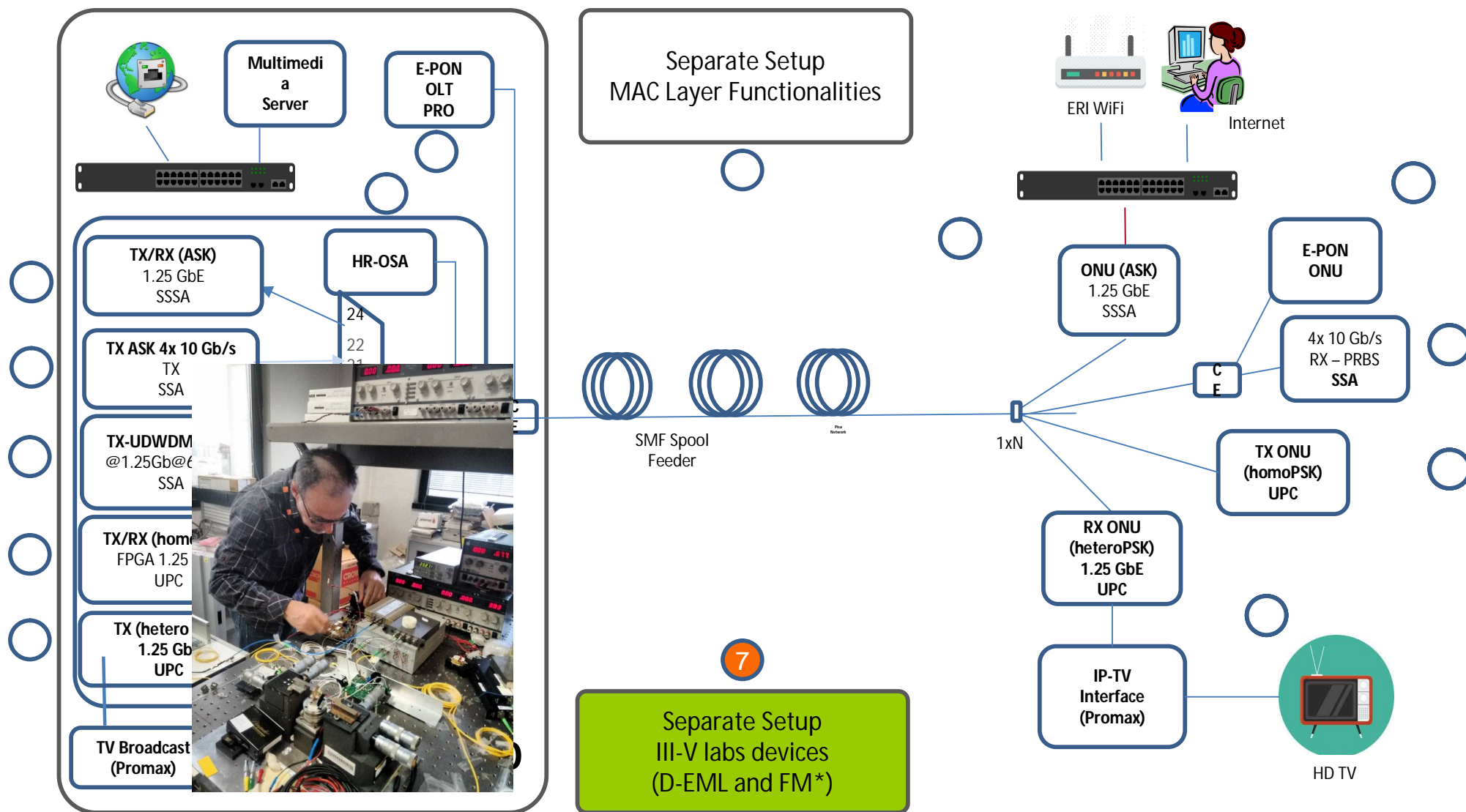


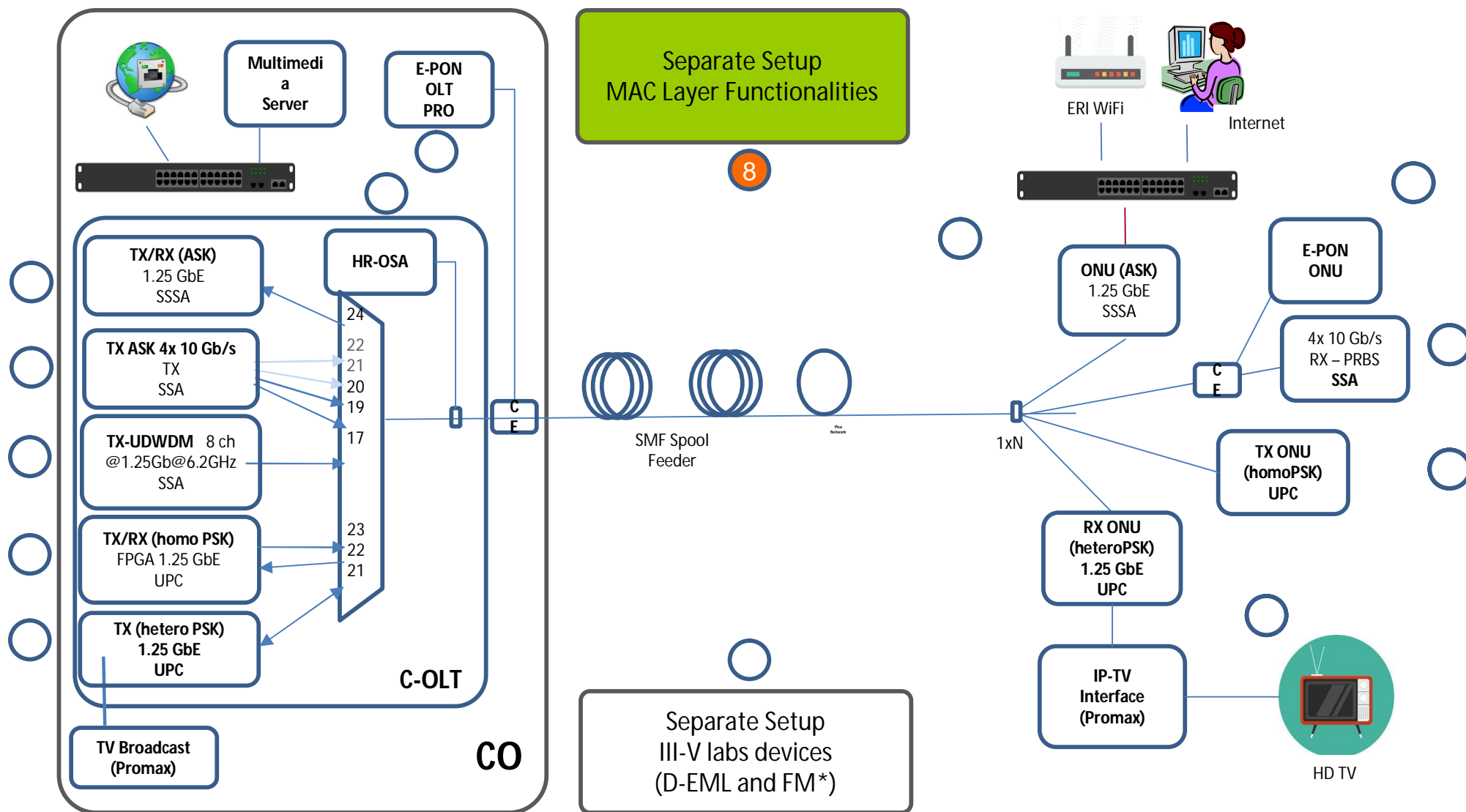












**We acknowledge all COCONUT
partners and researchers**

Thanks for your kind attention

For further information:

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A large, stylized, brown, blocky version of the word "COCONUT" with a slight 3D effect.

- Comparing with State-of-the-Art

	λ 's	Δf (GHz)	B (Gb/s/)	RX sensitivity (dBm)
NGPON2	4 / 8	50 / 100	2.5 / 10	-30 @ BER 10^{-4} / -28 @ BER 10^{-3}
COCONUT	Up to 256	6.25/12.5	1.25 / 10	-50 @ BER 10^{-3} / -38 @ BER 10^{-3}