



(a) Dataset size over time

Duration	2016–2020
Dataset size	6.4 TB
Total message	6,163,692,448
Layers	SM: 0.01%
	MM: 0.04%
	RRC: 1.50%
	PDCP: 3.08%
	RLC: 3.45%
	MAC: 13.04%
	PHY: 78.88%

(b) Dataset statistics