Average Bandwidth vs Message Size for Different Configurations Rep Factor=0, Ack Level=0 Rep Factor=1, Ack Level=0 Rep Factor=2, Ack Level=0 10000 Rep Factor=3, Ack Level=0 Rep Factor=0, Ack Level=2 Rep Factor=1, Ack Level=2 pubBandwidthMBps Rep Factor=2, Ack Level=2 → Rep Factor=3, Ack Level=2 8000 6000 Average 4000 2000 28 2^{10} 212 2^{14} 2^{18} 2²⁰ 2^{16} Message Size