Time benchmarks for operation bufferone with compression in advance large datasets large datasets without attr 1.25 -2 -0.75 0.50 0.25 oracochorreplace ofacochorreplacezlib original coorreplace originalcborreplacezilis ofacocborreplacezlib originalcoorreplace originalcborreplacezilib -^{originalcborzlib} -^{originalrepla}ce = dracocborreplace -^{Origin}alcborzlib originalreplace dracocborziib dracocborzlib dracoreplace dracozlib dracoreplace olaco . dracozlib. Time multiplier Reference **Uncompressed CityJSON** small datasets small datasets without attr 3.0 -3.0 -2.5 -2.5 -2.0 -2.0 -1.0 originalcborreplacezilib originalcborreplacezilib -^{dra}cocborreplace = ofacochorreplacezlib originalcborreplace -Originalcborzlib dracochorreplacezlib originalcborreplace -^{or}iginalreplace dracocborrepolace -^{origin}alcborzlib -Originalreplace dracocborzlib dracoreplace dracozlib originalzlib dracocborzlib dracorepulace dracozlib draco. Compression type