

Abstract—

I. INTRODUCTION

II. RELATED WORK

III. SOLUTION

To solve these issues, we propose a modular architecture from which will stem a unified platform in which the benchmarks can be run. The main benefits of such a platform are twofold: to provide a common ground in which the middlewares can be benchmarked to ensure equal an playing field, and to ease the addition of other subsequent middlewares. This is achieved by factoring the common elements that go in the creation of any benchmarking application.

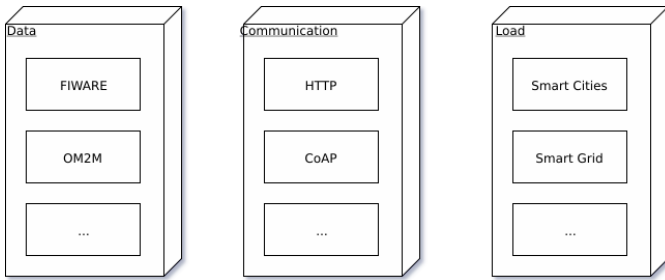


Fig. 1. Main architecture building blocks

IV. EVALUATION

V. CONCLUSION