

Title of your final project of DS Proseminar

1st Given Name Surname 2nd Given Name Surname 3rd Given Name Surname 4th Given Name Surname

I. INTRODUCTION

Shortly summarize the surveillance system problem.

II. SYSTEM ARCHITECTURE

Describe your system in detail, including a figure for your architectural diagram (IoT, Edge, Cloud layers, components developed and services used).

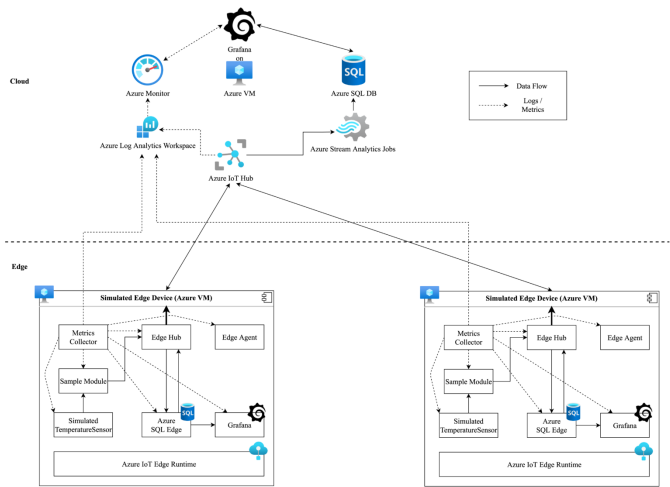


Fig. 1. Example of your architectural diagram.

III. IMPLEMENTATION DETAILS

Provide details about the frameworks and resources used. Justify your decisions carefully.

IV. EVALUATION

Evaluation of the response time and scalability (number of devices and traffic) to prove the correctness of your implementation. The more detailed the better.