SGN-35016 INTERNET OF THINGS AND MEDIA SERVICES PROJECT WORK - SNEAKSPEAK

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ABSTRACT

SneakSpeak is a self hosted group chat application. It conquers the market leaders Slack and Flowdock by giving organizations and teams ability to not to give 3rd parties access to the communication. The proof of concept consists of a Node.js GCM HTTP Connection Server [1] and Android client. The server can be hosted in a local network e.g. on a Raspberry Pi computer.

1. INTRODUCTION

This document...

2. METHODS

This section gives a quick glance at the technologies used in the application.

2.1. Android client

2.2. Node.js server

3. RESULTS

Too early to say.

4. CONCLUSIONS

Something something success story.

REFERENCES

[1] Google, *Implementing an HTTP Connection Server*, 2016, accessed 1.3.2016. [Online]. Available at: https://developers.google.com/cloud-messaging/http.