



Project Laboratory Report

Department of Telecommunications and Media Informatics

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Title: Title of the project (one line)

Task

Short description of the project.

2018/19 II. semester

1 Theory and Background

1.1 Introduction

1.2 The Challenge of Multi-Tenant Networking in Kubernetes

1.3 Enabling Technologies

2 System Design, Implementation, and Evaluation

2.1 System Architecture

2.2 The Adaptive Jitter Controller

2.3 Evaluation and Results

2.4 Conclusion and Future Work

3 References

- [1] Umberto Eco, *Hogyan írjunk szakdolgozatot?*, Kairosz Kiadó, 2000, ISBN: 9639137537.
- [2] Esterházy Péter, *Termelési-regény (Kisssregény)*, Magvető Könyvkiadó, 2004, ISBN: 9631423948.
- [3] *Tájékoztató a Műszaki Informatika Szak önálló laboratórium tantárgyainak 2008/9. tanév I. félévi lezárásáról a BME TMIT-en (VITMA367, VITMA380, VITT4353, VITT4330)*, <http://inflab.tmit.bme.hu/08o/lezar.shtml>, szerk.: Németh Felicián, 2008. november 5.
- [4] Wikipedia contributors, *Wikipedia:Academic use*, Wikipedia, The Free Encyclopedia, 2011 Nov 11. Available from:
http://en.wikipedia.org/w/index.php?title=Wikipedia:Academic_use&oldid=460041928

3.1 Attached documents

Source code etc.