

Thesis

for the degree

YOUR STUDY DEGREE

in YOUR STUDY PROGRAM

at the Faculty of YOUR STUDY FACILITY

This is the title of this thesis

Supervisor: YOUR SUPERVISOR

Co-Supervisor: YOUR CO-SUPERVISOR

Submitted on: DEADLINE

Submitted by: YOUR NAME

Matriculation number: YOUR MATRICULATION NUMBER

YOUR STREET NAME, YOUR POSTAL CODE YOUR CITY

YOUR E-MAIL

Abstract

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1 This is a Section

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1.1 This is a Subsection

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1.1.2 Another Subsubsection

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¹<https://www.latex-project.org/>

²<https://www.ctan.org/>

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³1, Das ist eine Quelle.

2 TikZ Figures

This section demonstrates what can be achieved with TikZ. All figures will automatically be listed in the list of figures.

2.1 OSI Model

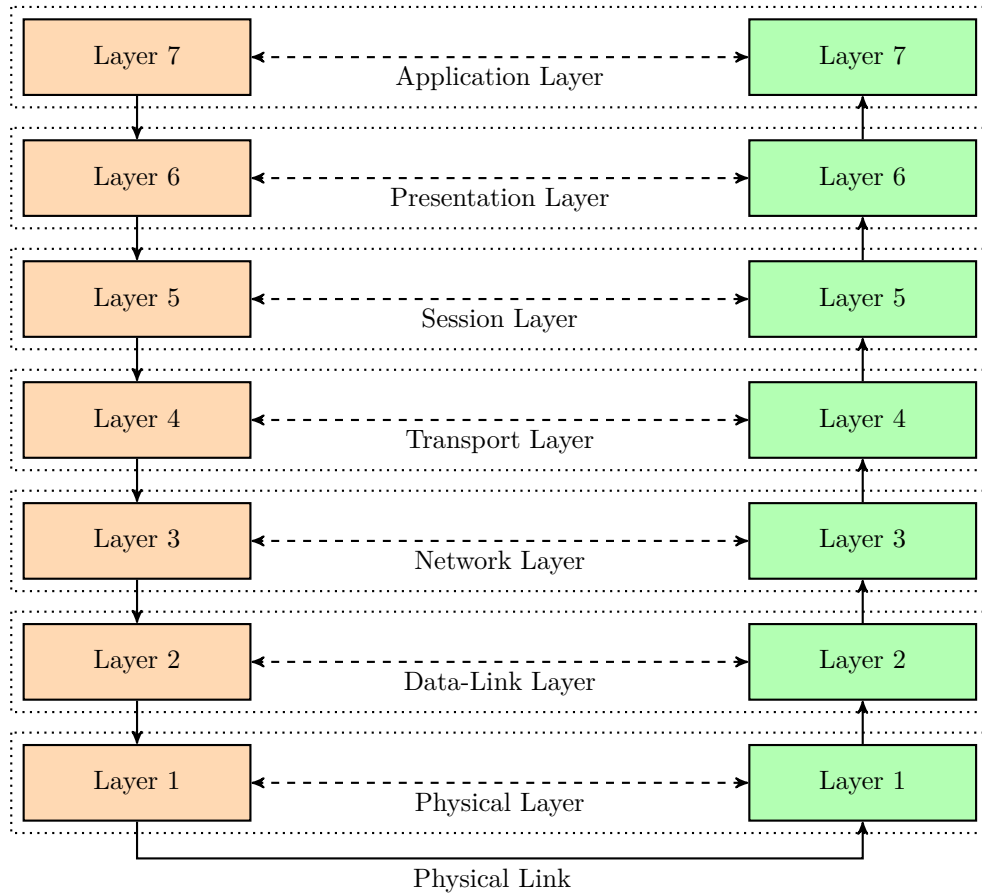


Figure 1: OSI Model

2.2 STUN Server

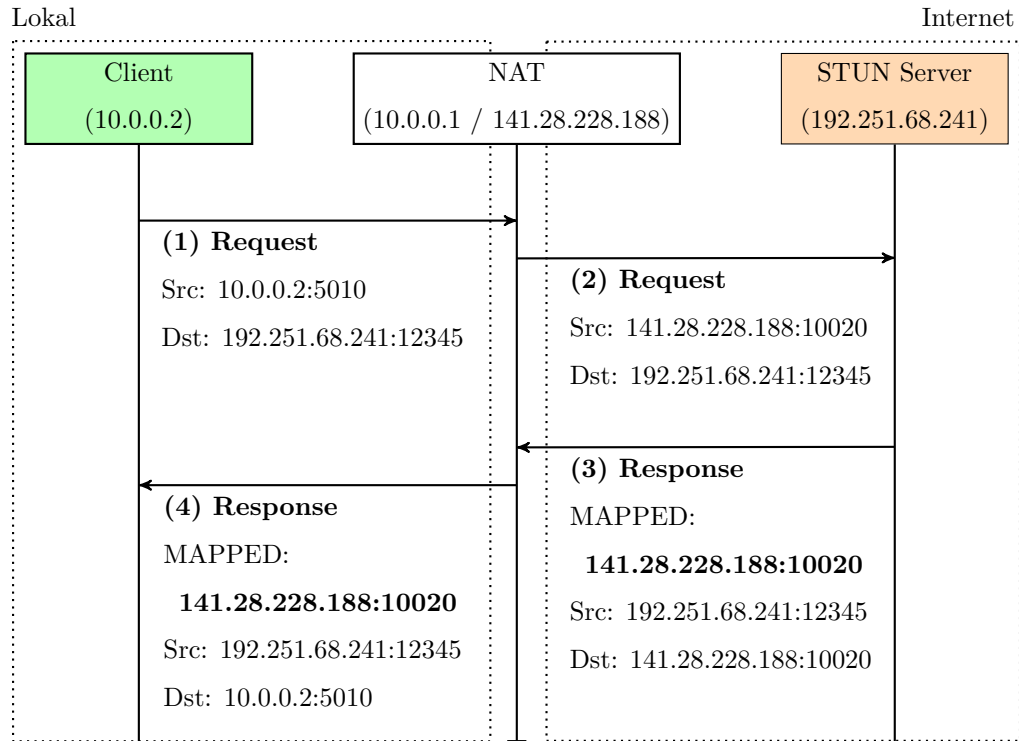


Figure 2: Exchange of ICE messages with the STUN server

2.3 Secure Data Exchange

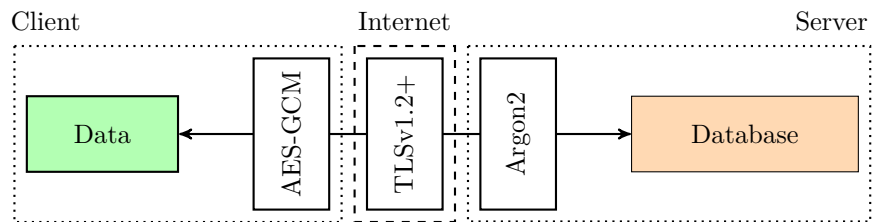


Figure 3: Encryption and Decryption of User Data

Bibliography

- [1] *HTML Living Standard*. Englisch. Standard. Web Hypertext Application Technology Working Group (WHATWG), Aug. 2015. URL: <https://html.spec.whatwg.org/>.

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Declaration of Originality

I certify that I have written the above thesis independently and have not used any auxiliary materials other than those indicated. All passages in the thesis taken verbatim or in spirit from external sources are marked as such. The thesis has not been presented in the same or a similar form in any other course of study or published elsewhere. The use of AI applications is marked in the relevant parts of the thesis and provides details on the type and scope of usage.

I am aware that a false declaration may have legal consequences.

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