

## Bachelor's Thesis Supervisor's Expert Opinion

Student: Md Deloar Hosen  
 Student Number: E21885  
 Title of Bachelor's Thesis: Open and linked data management platforms  
 Aim of the Thesis: The aim of the thesis is to identify and compare open and linked data management platforms and develop a model to select the most suitable one for a given case.  
 Thesis Supervisor: Ing. et Ing. Martin Lněnička, Ph.D.  
 Study Programme: B0688A140005 Informatics and System Engineering  
 Academic Year: 2023/2024

### Difficulty of the Topic

	Excellent	Very good	Satisfactory	Unsatisfactory	Cannot be evaluated
Theoretical knowledge	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Input data and their processing	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Methods used	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Thesis Evaluation Criteria

	Excellent	Very good	Satisfactory	Unsatisfactory	Cannot be evaluated
Degree of achievement of the aim of the thesis	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Original attitude to the topic processing	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Adequacy of the methods used	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Depth of analysis (relative to topic)	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Logical structure of the thesis and scope	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Working with Czech and foreign literature including citations	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Formal arrangement of the thesis (text, charts, tables)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Language level (style, grammar, terminology)	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Applicability of the Results of the Thesis

	High	Medium	Low	Cannot be evaluated
For theory	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
For practice	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

## Other Comments on the Thesis

The aim of the thesis was achieved. However, the model and respective steps of the AHP approach in chapter 3.5 are described poorly or not at all. Section 3.6 could be removed since it is more theoretical than practical, and the link to the developed model is weak. Also, the recommendations should be elaborated in more detail.

The thesis contains some grammatical errors and stylistic weaknesses but is readable as a whole.

## Comments on the Outputs from the Theses System

Highest degree of compliance: 1%. Similarity assessment: the thesis is not plagiarized.

## Questions and Suggestions for Defence

Please describe the steps you performed in chapter 3.5 to achieve the results (outputs).

## Final Evaluation

I **recommend** the thesis for the defence.

I propose to grade this Bachelor's thesis as follows: **D**

In Pardubice 30.8.2024

Signature *Ing. et Ing. Martin Lněnička, Ph.D.* by own hand