Assessment of Master Thesis – Opponent



Study programme: Applied Informatics Field of study: Information Systems Management Academic year: 2019/2020 Master Thesis Topic: Cybersecurity Audit in the Small and Medium-Sized Enterprises Author's name: Timur Magzumov Ac. Consultant's Name: doc. Ing. Vlasta Svatá, CSc. Opponent: Ing. Mgr. Martin Zbořil

	Criterion	Mark (1–4)
1.	Clarity and comprehensibility of the thesis topic and aims	2
2.	The extent and relevance of the description of the current state of knowledge	2
3.	The complexity of the thesis topic	1
4.	Method adequeteness for solving the given issue, correctness of the choice and use	2
5.	The extent, quality and precision of the result description	2
6.	Relevance and correctness of the result discussion	1
7.	Factual contribution of the thesis result	2
8.	Information source relevance and citation correctness	2
9.	Logical structure and cohesion among individual parts	1
10.	Grammar, linguistic style, terminology and overall arrangement	3

Comments and Questions:

The master's thesis "Cybersecurity Audit in the SME's" focuses on the analysis of relevant policies, concepts, frameworks, and software/hardware cybersecurity solutions. Further, the thesis includes also a description of the possibilities of SMESEC framework adoption. From the content point of view, I see the theoretical part as fully comprehensive and well selected. I also appreciate the processing of the practical part. Nevertheless, I see the biggest and main insufficiency in the formatting of the thesis.

Question: What does the author see as the main drawbacks of the SMESEC framework?

Conclusion: The Master Thesis is recommended for the defence.

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Suggested Grade:

Date: 01/06/2020

Ing. Mgr. Martin Zbořil Opponent