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Title of the Master Thesis

Subtitle

**Master Thesis**

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# List of Abbreviations

BI Business Intelligence

BPI Business Process Intelligence

BPM Business Process Management

DW Data Warehouse

PM Process Mining

# Abstract

Abstract text is here.

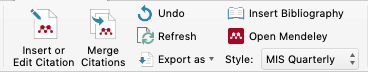
**PLEASE NOTE**:

Your thesis should follow MIS Quarterly instructions for full-length research articles: <https://misq.org/categories>

Document length: **ca. 60** pages **content** (content pages are using Arabic numbers as page number format, while other non-content pages are following roman page numbers). Content includes text, tables, and figures.

**MISQ References and Citations Format:** References should be listed alphabetically by author name in conformance with APA 7th edition. In-text citations should be indicated by the author’s last name and year of publication, e.g., (DeGross, 1977) or DeGross (1977).

Make sure to have the right settings. E.g. with Mendeley plugin:



*The output should look like this:*

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# Introduction

The role of information systems in modern business solutions is indisputable, [...] Developing such a solution is the goal of this work (Venkatesh et al., 2014).

# Foundations

Process mining needs to access [...] and used by many large-scale companies (Hoehle & Venkatesh, 2015) across the world.

**2.1 A sub-section**

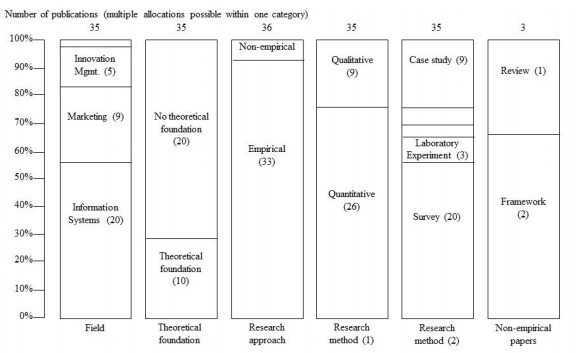


Figure 1: Analysis of identified Papers

The work of Hoehle et al. (2015) provides a solution for this problem in terms of  
[..].

**2.2 Yet another sub-section**

As you can see in the figure 1, everything looks better in a diagram. Also, in the  
page 2 is the same example.

# Methodology

A solution for the aforementioned problem can be achieved by developing a software [...] would be able to start process mining tasks using this event log (Hoehle et al., 2015; Venkatesh et al., 2014).

# Results

Currently only few tools are focusing [...] The findings in this area will be covered and be used to draw the essential requirements of the final solution.

## Citation examples

And here we demonstrate like (Hoehle et al., 2015) how citations look alike. You can also have multiple citations (Hoehle et al., 2015; Venkatesh et al., 2014). Or cite in the text like this: Hoehle and Venkatesh (2015).

# Conclusions

Giving the conclusion here.

## Summary of findings

Here is a sample table.

|  |  |  |  |
| --- | --- | --- | --- |
| **Survey** | **Construct** | **Item Used** | **Source** |
| **Job (Survey 1)** | **\*\*\*** |  |  |
|  |
| **\*\*\*** |  |  |
|  |
|  |
|  |
| **General**  **(survey 2)** | **\*\*\*** |  |  |
|  |
|  |

Table 1 Sample table

## Limitations

## Recommendations for future research

# Bibliography

Hoehle, H., & Venkatesh, V. (2015). Mobile Application Usability:  Conceptualization and Instrument Development. MIS Quarterly, 39(2), 435–472. https://doi.org/10.25300/misq/2015/39.2.08

Hoehle, H., Zhang, X., & Venkatesh, V. (2015). An espoused cultural perspective to understand continued intention to use mobile applications: a four-country study of mobile social media application usability. European Journal of Information Systems, 24(3), 337–359. https://doi.org/10.1057/ejis.2014.43

Venkatesh, V., Hoehle, H., & Aljafari, R. (2014). A usability evaluation of the Obamacare website. Government Information Quarterly, 31(4), 669–680. https://doi.org/10.1016/j.giq.2014.07.003

# Appendix

All tables, results, interview data, collected data, used in the report, could be presented here.

|  |  |  |  |
| --- | --- | --- | --- |
| **Survey** | **Construct** | **Item Used** | **Source** |
| **Job (Survey 1)** | **\*\*\*** |  |  |
|  |
| **\*\*\*** |  |  |
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| **General**  **(survey 2)** | **\*\*\*** |  |  |
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|  |

Table 2 Items Used to Measure Each Construct

# Affidavit

I hereby declare that I have developed and written the enclosed master thesis entirely on my own and have not used outside sources without declaration in the text. Any concepts or quotations applicable to these sources are clearly attributed to them. This master thesis has not been submitted in the same or a substantially similar version, not even in part, to any other authority for grading and has not been published elsewhere. This is to certify that the printed version is equivalent to the submitted electronic one. I am aware of the fact that a misstatement may have serious legal consequences.

I also agree that my thesis can be sent and stored anonymously for plagiarism purposes. I know that my thesis may not be corrected if the declaration is not issued.

Mannheim, December 20, 2022

Max Mustermann