A Beamer-theme for LogicalHacking.com

Example presentation

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May 27, 2017

Outline

Section 1

Introduction

- Only first word of slide title …
  - And a second level
    - Officially, a third level should be avoided

$$x = \sum_{i=0}^{-\infty} \sqrt{-i}$$

- rm: The quick brown fox *jumps over* **the lazy's doc back**
- sf: The quick brown fox *jumps over* **the lazy's doc back**
- tt: The quick brown fox *jumps over* the lazy's doc back
- Huge huge Large large normal small footnote scriptsize tiny

Block Examples

Regular Block

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Alert Block

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Example Block

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A Frame without Title …

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Section 2

Conclusion

A plain slide

With a frame subtitle

- Only first word of slide title …
  - And a second level
    - Officially, a third level should be avoided

$$x = \sum_{i=0}^{-\infty} \sqrt{-i}$$

Thank you for your attention!
Any questions or remarks?

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Part I

New Chapter

Section 3

Another Section

Conclusion