TEST PRESENTATION

To illustrate this awesome theme

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AGENDA

1. Section 1

2. Section 2

2.1 Subsection 1 2.2 Bibliography

1. SECTION 1

EXAMPLE SLIDE

With a subtitle

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Ut purus elit, vestibulum ut, placerat ac, adipiscing vitae, felis. Curabitur dictum gravida mauris. Nam arcu libero, nonummy eget, consectetuer id, vulputate a, magna. Donec vehicula augue eu neque.

Items:

- Item 1
- Item 2
- Item 3
- Item 4
- Item 5

ANOTHER SLIDE

- That info is soooooo important
- This is a key word, isn't it?

ANOTHER SLIDE

- That info is soooooo important
- This is a key word, isn't it?

⇒ Two important items!

2. SECTION 2

2.1 SUBSECTION 1

With animations



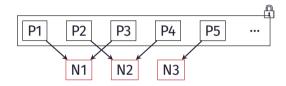
With animations



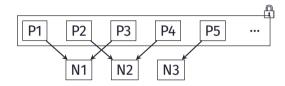
With animations

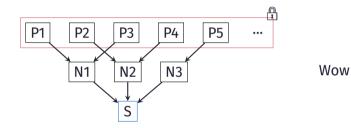


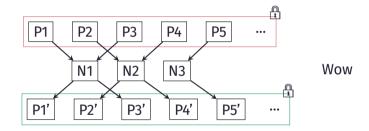
With animations

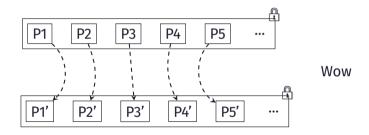


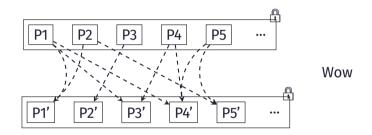
With animations











No information shown

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2.2 BIBLIOGRAPHY

BIBLIOGRAPHY

- [Zah+10] Matei Zaharia u. a. "Spark: Cluster computing with working sets". In: 2nd USENIX Workshop on Hot Topics in Cloud Computing (HotCloud 10). 2010.
- [Zah+12] Matei Zaharia u.a. "Resilient distributed datasets: A Fault-Tolerant abstraction for In-Memory cluster computing". In: 9th USENIX Symposium on Networked Systems Design and Implementation (NSDI 12). 2012.
- [CZ18] Bill Chambers und Matei Zaharia. Spark: The definitive guide: Big data processing made simple. O'Reilly Media, 2018.