Kann

Outline

Example Slides

References

Bullet Points

- Networks are a collection of interconnected, autonomous computing devices [1] →
- **Also pay attention to this bold text!**
  - This here is also important…

A CeTZ Figure

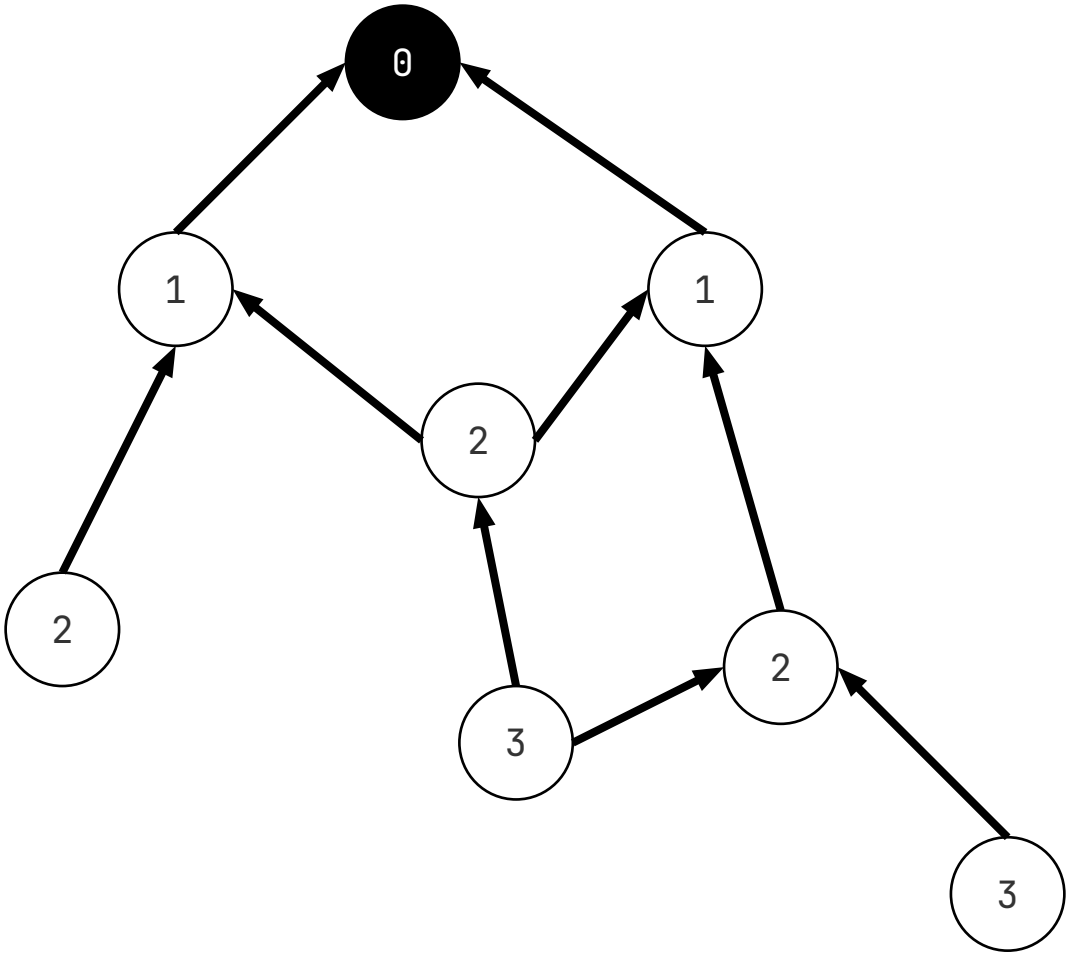

Abbildung 1: Fully built RPL-DODAG [2]

WATCH OUT

Mixing it Up

- Show the section heading for individual slides with `show-level-one: true`
- Or you can show it for all slides when configuring the theme…

```
#show: touying-simprpes.with(
  aspect-ratio: "16-9",
  lang: "en",
  font: "Source Sans 3",
  text-size: 22pt,
  show-level-one: false,
  footer: [#datetime.today().display("[year]-[month]-[day]")],
  config-info(
    title: [The "Simpres" slide template],
    subtitle: [Presentation Template for Education and Business],
    author: [Computer Science Department],
```

Override the default footer if necessary.

Mixing it Up

```
    date: datetime.today(),
    institution: [Funk Town State University],
  ),
)'
```

Outline

Example Slides

References

Literature and Figure

[1] A. Tanenbaum, D. Wetherall, und N. Feamster, Computer Networks. Pearson Education, 2021.

[2] E. Baccelli, „Destination Oriented Directed Acyclic Graph (DODAG) rooted at router S“. Zugegriffen: 23. Mai 2025. [Online]. Verfügbar unter: https://www.researchgate.net/figure/Destination-Oriented-Directed-Acyclic-Graph-DODAG-rooted-at-router-S_fig2_236883834