



Aalto University
School of Electrical
Engineering

Group work 1 topics

17.1.2019

Santeri Paavolainen

How to

- **You decide what and how to do**
 - As long as the result is within the remit of the topic
- **5-10 minutes per group**
- **Rhetorical or argumentative approach**
 - Do not just present facts (we all can google)
 - Tell what you think they mean / why they are important / why they are relevant
 - Defend your viewpoint

Topics

- **Pick one!**
 1. Successful distributed systems prior to 2006 (aka cloud)
 2. Co-evolution of [systems architectures / software development models / technology companies] and [computer languages / CPU power / network speeds] over last decades
 - *Pick a combination*
 3. Evolution of SW integration cycles from 1950s onwards
 - *Time from an idea to a production deployment – we already know it is a downward trend*
 - *Significant inflection points?*
- **You can try to formulate your point on**
 - “why we consider this relevant?”
 - “what we think was significant development?”
 - “what we see as having a natural evolution to today?”

Title

Information

**Your
viewpoint**

**Supporting
evidence**

Hi, we ...

We looked at XYZ,
and read about A, B,
and C.

We think they all ÅÄÖ,
because ∞£@.

Additionally, ### and
\$\$\$.

Questions?