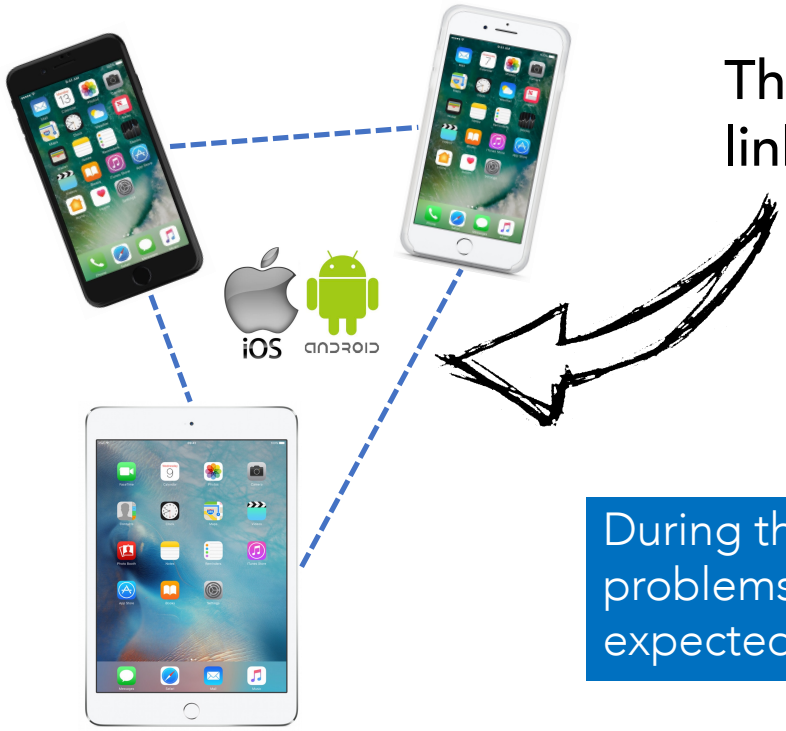
Vaping data through proximity services: A hands-on internship



The amount of data that we can transfer on these links depend on many things, including:

- Link-layer technology
- Distance
- Environment (obstacles)

During the internship, the candidate will *understand* and *formalize* the problems, *design* experiments, and *analyze* the results. She or he is expected to publish the work and potentially present it in a conference.

The internship will be conducted at LIP6 in tight collaboration with THALES

Contact: Marcelo.Amorim@lip6.fr