1. How can we dynamically improve security on android based devices with the focus on malware using the current Honeypot system while making it appealing for a target group?
   1. What is the current state of security on android based devices? (Saxion)
   2. What is the honeypot system in its current state? (AAU)
   3. Who would benefit the most from android based security? (Saxion)
   4. How do we improve the current Honeypot system? (AGU, AAU, UTP)
   5. How do we create a product that can be profitable? (Saxion)
   6. How do we make the solution dynamic? (machine learning) (AGU)