

1. What type of threat is this according to the LINDDUN threat model? “A mobile weather application can access the users’ image gallery”.
  - ☐ Identifying
  - ☐ Non-Compliance
  - ☐ Non-Repudiation
  - ☐ Linking
  - ☐ Detecting
  
2. The Australian government wants to introduce an e-voting system to the country. Each voter should have a dedicated, accurate record in the voter database. The voters' validity needs to be checked in a private manner before they vote. Finally, the votes calculation process needs to be handled confidentially. What is/are the suitable PET/s to enhance privacy in this application scenario?
  - X. Zero-Knowledge Proof
  - Y. Homomorphic Encryption
  - Z. Differential Privacy
  - ☐ X and Y
  - ☐ X and Z
  - ☐ Y and Z
  - ☐ None or only one of X, Y and Z
  - ☐ All