

Tutorial 3

1. Explain three relevant features that an identifier should have for a big data resource to operate effectively.
2. Identify an example of object identifier and explain how the identifier is designed.
3. Explain how one-way hashes can be used to perform deidentification and reidentification on object identifier.
4. Differentiate between classification and ontologies by using appropriate examples.
5. Explain the potential problem if an ontology model overly complex, and if a classification model is overly simple.
6. Discuss two disadvantages to use traditional file systems in transactional processing.