- Q1. Which of the "Vs" listed below were the three first Vs proposed to characterize big data?
 - 1. Value, Volume, Velocity
 - 2. Volume, Velocity, Viability
 - 3. Validity, Variability, Volume
 - 4. X Velocity, Volume, Variety
- Q2. Which of the options listed below include activities/tasks corresponding to the Data Management phase in Big Data Processes?
 - 1. Cleaning, Modelling and Analysis
 - 2. Aggregation, Recording, Interpretation
 - 3. Acquisition, Analysis and Interpretation
 - 4. x Aggregation, Representation, Integration
- Q3. All existing NoSQL databases satisfy the ACID properties.
 - 1. True
 - 2. X False
- Q4. Which of the following options is true regarding Apache Spark?
 - 1. X Provides better support for iterative algorithms and keeps more data in memory
 - 2. Keeps more data in memory, but totally lacks support for iterative algorithms
 - 3. Does not support interactive shells
 - 4. Is a modified version of Apache Hadoop
- Q5. Which of the following options is true about Apache Hadoop?
 - 1. Programmers need to explicitly program for and handle failures and data loss
 - 2. Apache Hadoop does not support job coordination
 - 3. X Apache Hadoop provides a fault-tolerant data storage
 - 4. Apache Hadoop is a modified version of Apache Spark