

1. Choose the correct option
 - a. Mongodb tables can have limited number of columns
 - b. Mongodb is a relational database
 - c. Mongodb does not use SQL**
 - d. None of the above

2. Twitter Streaming API can be used for
 - a. Fetching all the past tweets of a user
 - b. Tracking a user's tweets in realtime**
 - c. Live streaming media from mobile to Twitter
 - d. Post tweets in realtime

3. Twitter REST API can be used for
 - a. Fetching past tweets of a user**
 - b. Post tweets**
 - c. Get a list of followers of a user account**
 - d. None of the above

4. While creating a Twitter account, the following information is mandatory to fill
 - a. Gender
 - b. Location
 - c. Username**
 - d. Phone Number

5. Mongodb records are stored in the following format
 - a. JSON**
 - b. Python list
 - c. A multi-column row
 - d. CSV

6. The "follow" endpoint in Twitter Streaming API is used to
 - a. Track tweets specific to a keyword**
 - b. Track real-time tweets posted by a user**
 - c. Follow users posting tweets specific to a keyword
 - d. All of the above

7. The “track” endpoint in Twitter Streaming API is used to
 - a. Track tweets specific to a keyword
 - b. Track real-time tweets posted by a user
 - c. Track tweets specific to a geolocation
 - d. **All of the above**

8. MySQL stores data in the following format
 - a. CSV
 - b. **Tables with multiple rows and columns**
 - c. JSON objects
 - d. All of the above

9. INSERT IGNORE command of MySQL
 - a. **Prevents duplicate key error**
 - b. Ignores the primary key field and lets you enter multiple records for the same value in primary key field
 - c. Ignores the specified values of the variables and inserts NULL instead
 - d. None of the above

10. **sudo apt-get build-dep mysql-server** command will
 - a. Install *build-dep* and *mysql-server*
 - b. **Install and create all dependencies for *mysql-server***
 - c. Deploy MySQL server
 - d. None of the above

11. **use mydata** command inside mongo shell is used to
 - a. **Create a database named *mydata***
 - b. **Switch to a database named *mydata***
 - c. Use mydata database as the default database every time you login to mongo
 - d. None of the above

12. What is the correct command to count the number of records in a mongodb collection named mycol
 - a. db.mycol.freq()
 - b. **db.mycol.count()**
 - c. count(db.mycol)
 - d. db.count(mycol)

13. How would you select all records in a mongodb collection named mycol
- a. **db.mycol.find()**
 - b. db.mycol.select()
 - c. db.mycol.find(*)
 - d. db.mycol.findall()
14. What is the command to switch to a database (named mydb) in mongodb
- a. **use mydb**
 - b. select mydb
 - c. use db mydb
 - d. use database mydb
15. After creating a Twitter app, you need following to use Application-User OAuth 1.0 authentication
- a. **Consumer Key, Consumer Secret**
 - b. **Access Token, Access Token Secret**
 - c. Bearer Token
 - d. All of the above
16. What methodology was followed to create FBI?
- a. Generating feature vector - supervised learning - ground truth extraction - REST API
 - b. Supervised learning - Generating feature vector - ground truth extraction - REST API
 - c. **Ground truth extraction - generating feature vector - supervised learning - REST API**
 - d. Ground truth extraction- supervised learning - generating feature vector - REST API
17. Which of the following categories of users are described by Westin's privacy preferences?
- a. Concerned
 - b. Non-fundamentalists
 - c. **Pragmatists**
 - d. All of the above

18. Which of the following options was chosen by 'maximum' participants on how did they feel about their privacy on OSN?
- a. It is a concern, but still I share personal information
 - b. It is a concern, hence I do not share personal data on OSN
 - c. Even though I have specified my privacy settings, I am concerned about about privacy of my data
 - d. **Since I have specified my privacy settings, my data is secure from privacy breach**
19. Which of the following approaches were used to conduct Privacy India study?
- a. Focus group discussions
 - b. Interviews
 - c. **All of the above**
 - d. None of the above
20. Which of the following statements are correct?
- a. WoT is a website reputation and rating service
 - b. WoT is based on crowdsourced approach where users rate the websites
 - c. WoT helps you avoid online threats like scams, untrustworthy links
 - d. **All of the above**