

# **Lab 3**

CS 327E

October 16, 2017

1) QuickSight is a data visualization tool that runs on AWS.

A) True

B) False

2) While QuickSight requires a subscription to run on AWS, it is also available for download and can be run locally.

A) True

B) False

3) QuickSight has an Auto-Graph function that suggests a visual representation of the data. The user can choose to move out of Auto-Graph mode and experiment with other visual types.

A) True

B) False

4) QuickSight can connect to a backend database such as Postgres RDS to retrieve data from a table or view.

A) True

B) False

5) QuickSight can also run database inserts, updates, and deletes so that the backend database is kept in sync with a user's reporting preferences.

A) True

B) False

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<http://www.cs.utexas.edu/~scohen/projects/lab3.pdf>