1. How do you establish a performance baseline?

1 / 1 point

○ Measure the size of the database

○ Determine the maximum load of the database

◉ Record key performance metrics at regular intervals over a given time period

○ Determine key performance metrics

✓ **Correct**
  Correct. This procedure provides a baseline of how your database performs.

2. Database admins get useful information from database monitoring. Which of the following is a task that a database admin can use this information to do?

1 / 1 point

○ Naming databases

○ Adding new users

◉ Assessing the impact of optimization

○ Creating new databases

✓ **Correct**
  Correct. Monitoring provides information that can be analyzed to see the results of optimization.

3. Database indexes help users find the information they need quickly and easily. The index is a copy of what data in databases?

1 / 1 point

◉ Selected columns

○ Rows

○ Summary

○ Headers

✓ **Correct**
  Correct. The database index is basically a copy of selected columns of data from a table.

4. Which of the following is not a monitoring level?

1 / 1 point

○ User or session

○ Query

○ Infrastructure

◉ Cloud

✓ **Correct**
Correct. Cloud is not a monitoring level.

5. Which of the following is not a utility or command for optimizing a database?

1 / 1 point

○ OPTIMIZE TABLE

◉ MAKEDB and CATEGORY

○ RUNSTATS and REORG

○ VACUUM and REINDEX

✓ **Correct**
Correct. VACUUM and REINDEX, OPTIMIZE TABLE, RUN STATS and REORG are the commands for optimizing the database.