16-06-2025

**MySQL MCQ Quiz**

Duration: 45 Minutes

Q1. What is a key characteristic of SQL vs NoSQL?

C. SQL vs NoSQL improves data integrity

Q2. What is a key characteristic of Advantages of SQL?

C. Advantages of SQL improves data integrity

Q3. What is a key characteristic of Disadvantages of SQL?

C. Disadvantages of SQL improves data integrity

Q4. What is a key characteristic of System Databases in SQL Server?

C. System Databases in SQL Server improves data integrity

Q5. What is a key characteristic of Managing Databases?

C. Managing Databases improves data integrity

Q6. What is a key characteristic of 1NF?

C. 1NF improves data integrity

Q7. What is a key characteristic of 2NF?

C. 2NF improves data integrity

Q8. What is a key characteristic of 3NF?

C. 3NF improves data integrity

Q9. What is a key characteristic of BCNF?

C. BCNF improves data integrity

Q10. What is a key characteristic of Identifying System Databases?

C. Identifying System Databases improves data integrity

Q11. What is a key characteristic of Database Files?

C. Database Files improves data integrity

Q12. What is a key characteristic of Creating Databases?

C. Creating Databases improves data integrity

Q13. What is a key characteristic of Renaming Databases?

C. Renaming Databases improves data integrity

Q14. What is a key characteristic of Dropping Databases?

C. Dropping Databases improves data integrity

Q15. What is a key characteristic of Data Types?

C. Data Types improves data integrity

Q16. What is a key characteristic of Creating Tables?

C. Creating Tables improves data integrity

Q17. What is a key characteristic of Modifying Tables?

C. Modifying Tables improves data integrity

Q18. What is a key characteristic of Renaming Tables?

C. Renaming Tables improves data integrity

Q19. What is a key characteristic of Dropping Tables?

C. Dropping Tables improves data integrity

Q20. What is a key characteristic of Insert/Update/Delete?

C. Insert/Update/Delete improves data integrity

Q21. What is a key characteristic of Retrieving Data?

C. Retrieving Data improves data integrity

Q22. What is a key characteristic of Filtering: WHERE, IN, AND, OR, LIKE?

C. Filtering: WHERE, IN, AND, OR, LIKE improves data integrity

Q23. What is a key characteristic of Aliases?

C. Aliases improves data integrity

Q24. What is a key characteristic of DISTINCT?

C. DISTINCT improves data integrity

Q25. What is a key characteristic of BETWEEN?

C. BETWEEN improves data integrity

Q26. What is a key characteristic of Data Integrity?

C. Data Integrity improves data integrity

Q27. What is a key characteristic of String Functions?

C. String Functions improves data integrity

Q28. What is a key characteristic of Date Functions?

C. Date Functions improves data integrity

Q29. What is a key characteristic of Math Functions?

C. Math Functions improves data integrity

Q30. What is a key characteristic of System Functions?

C. System Functions improves data integrity

Q31. What is a key characteristic of Aggregate Functions?

C. Aggregate Functions improves data integrity

Q32. What is a key characteristic of GROUP BY?

C. GROUP BY improves data integrity

Q33. What is a key characteristic of Customizing Result Sets?

C. Customizing Result Sets improves data integrity

Q34. What is a key characteristic of Inner Join?

C. Inner Join improves data integrity

Q35. What is a key characteristic of Left Join?

C. Left Join improves data integrity

Q36. What is a key characteristic of Right Join?

C. Right Join improves data integrity

Q37. What is a key characteristic of Full Outer Join?

C. Full Outer Join improves data integrity

Q38. What is a key characteristic of Cross Join?

C. Cross Join improves data integrity

Q39. What is a key characteristic of GROUP BY with Joins?

C. GROUP BY with Joins improves data integrity

Q40. What is a key characteristic of Aggregate Functions with Joins?

C. Aggregate Functions with Joins improves data integrity

Q41. What is a key characteristic of Equi Join?

C. Equi Join improves data integrity

Q42. What is a key characteristic of Self Join?

C. Self Join improves data integrity

Q43. What is a key characteristic of HAVING, GROUPING SETS?

C. HAVING, GROUPING SETS improves data integrity

Q44. What is a key characteristic of Subqueries?

C. Subqueries improves data integrity

Q45. What is a key characteristic of EXISTS, ANY, ALL?

C. EXISTS, ANY, ALL improves data integrity

Q46. What is a key characteristic of Nested Subqueries?

C. Nested Subqueries improves data integrity

Q47. What is a key characteristic of Correlated Subqueries?

C. Correlated Subqueries improves data integrity

Q48. What is a key characteristic of UNION, INTERSECT, EXCEPT, MERGE?

C. UNION, INTERSECT, EXCEPT, MERGE improves data integrity