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QuestionID : 13      Subject Name Database Technologies  
Using Oracle 9i

Q1. RAW & LONG RAW are which type of data types ?

1. Binary
2. LOB
3. Rowid
4. Float

**Correct Answer : 1**

Your Answer :

QuestionID : 19      Subject Name Database Technologies  
Using Oracle 9i

Q2. In which mode database must be running for HOT BackBack.

1. Archivelog mode
2. Non Archivelog mode
3. Stand-alone mode
4. Process- mode

**Correct Answer : 1**

Your Answer :

QuestionID : 29      Subject Name Database Technologies  
Using Oracle 9i

Q3. The default character for specifying runtime variables in SELECT statements is

1. Ampersand
2. Ellipses
3. Quotation marks
4. Asterisk

**Correct Answer : 1**

Your Answer :

QuestionID : 70      Subject Name Database Technologies  
Using Oracle 9i

Q4. The set of all possible values of data items is called?

1. Domain
2. Tuples
3. Attributes
4. None of these

**Correct Answer : 1**

Your Answer :

QuestionID : 82      Subject Name Database Technologies  
Using Oracle 9i

Q5. !=, <>, ^= all denote same operation.

**Correct Answer : T**

Your Answer :

QuestionID : 83      Subject Name Database Technologies  
Using Oracle 9i

Q6. Is it possible to use Transactional control statement in Database Triggers?

**Correct Answer : F**

Your Answer :

QuestionID : 84      Subject Name Database Technologies  
Using Oracle 9i

Q7. A procedure which return a value is called as...

1. Procedure
2. Function
3. Package
4. None of these

**Correct Answer : 2**

Your Answer :

QuestionID : 89      Subject Name Database Technologies  
Using Oracle 9i

Q8. Spurious tuples may occur due to

1.Bad normalization 2.Theta joins  
3.Updating table from join 4.Hash Join

1. 1 and 2

2. 2 and 3

3. 1 and 3

4. 2 and 4

**Correct Answer : 3**

Your Answer :

QuestionID : 120      Subject Name Database Technologies  
Using Oracle 9i

Q9. How does the oracle engine create a stored procedure or function ?

1. Compiles the procedure or function
2. stores the procedure or function in the database
3. above both 1 and 2
4. none of above

**Correct Answer : 3**

Your Answer :

QuestionID : 128      Subject Name Database Technologies  
Using Oracle 9i

Q10. An Invalid procedure or function gets created. The oracle engine display a errors.

**Correct Answer : F**

Your Answer :

QuestionID : 133      Subject Name Database Technologies  
Using Oracle 9i

Q11. Any value added to NULL gives

1. the value itself
2. 0
3. NULL
4. unpredictable

**Correct Answer : 3**

Your Answer :

QuestionID : 192      Subject Name Database Technologies  
Using Oracle 9i

Q12. Which procedure can be used to create a customised error message.

1. RAISE\_ERROR
2. SQLERRM
3. RAISE\_APPLICATION\_ERROR
4. RAISE\_SERVER\_ERROR

**Correct Answer : 3**

Your Answer :

QuestionID : 202      Subject Name Database Technologies  
Using Oracle 9i

Q13. Which file is used to recover database from error?

1. data file
2. control file
3. redo log file
4. all

**Correct Answer : 2**

Your Answer :

QuestionID : 213      Subject Name Database Technologies  
Using Oracle 9i

Q14. The command used to open a CURSOR FOR loop is

1. open
2. fetch

- 3. parse
- 4. None, Cursor FOR loop handle cursor opening implicitly

**Correct Answer : 4**

Your Answer :

QuestionID : 237      Subject Name Database Technologies  
Using Oracle 9i

Q15. BCNF is also called as \_\_\_\_\_ Normal form.

- 1. second
- 2. third
- 3. 3 1/2
- 4. 2 1/2

**Correct Answer : 3**

Your Answer :

QuestionID : 248      Subject Name Database Technologies  
Using Oracle 9i

Q16. ----- data type stores unstructured binary data upto 4GB in length.

- 1. BLOB
- 2. CLOB
- 3. BFILE
- 4. NONE

**Correct Answer : 1**

Your Answer :

QuestionID : 255      Subject Name Database Technologies  
Using Oracle 9i

Q17. The number of BLOB column allowed in Oracle table is

- 1. 1
- 2. 255
- 3. 1024
- 4. Unlimited

**Correct Answer : 1**

Your Answer :

QuestionID : 277      Subject Name Database Technologies  
Using Oracle 9i

Q18. The datatypes of parameters passed to stored procedures cannot have any width

**Correct Answer : T**

Your Answer :

QuestionID : 298      Subject Name Database Technologies  
Using Oracle 9i

Q19. Keyword used to invoke userdefined Exceptions is \_\_\_\_\_

- 1. Throw
- 2. Throws
- 3. Raise
- 4. Load

**Correct Answer : 3**

Your Answer :

QuestionID : 363      Subject Name Database Technologies  
Using Oracle 9i

Q20. the foreign key in second table must be primary key in master table with same size,name and datatype.

**Correct Answer : T**

Your Answer :

QuestionID : 383      Subject Name Database Technologies  
Using Oracle 9i

Q21. In relation, there is no concept of positional addressing with respect to columns.

**Correct Answer : T**

Your Answer :

QuestionID : 408      Subject Name Database Technologies  
Using Oracle 9i

Q22. Both an SQL query as well as PL/SQL code is interpreted in Oracle

**Correct Answer : F**

Your Answer :

QuestionID : 409      Subject Name Database Technologies  
Using Oracle 9i

Q23. in which area of the pl/sql block must code be placed in order to handle oracle-defined exception

1. declaration section only
2. declaration and executable sections only
3. exception handler only
4. declaration,executable and exception handler sections

**Correct Answer : 4**

Your Answer :

QuestionID : 420      Subject Name Database Technologies  
Using Oracle 9i

Q24. A ----- is database object that holds user data.

1. Table
2. View
3. Data Dictionary
4. none of above

**Correct Answer : 1**

Your Answer :

QuestionID : 427      Subject Name Database Technologies  
Using Oracle 9i

Q25. The \_\_\_\_\_ is an SQL attribute which set the number of rows called a bath

1. Array[size]
2. int[size]
3. array
4. none

**Correct Answer : 1**

Your Answer :

QuestionID : 441      Subject Name Database Technologies  
Using Oracle 9i

Q26. primary key is Compulsory in Table

**Correct Answer : F**

Your Answer :

QuestionID : 449      Subject Name Database Technologies  
Using Oracle 9i

Q27. If no key, either standalone or compound is available to identify records uniquely then \_\_\_\_\_ is created by assigning unique no. to each record.

1. partial key
- 2.

alternate key

3. artificial key
4. natural key

**Correct Answer : 3**

Your Answer :

QuestionID : 477      Subject Name Database Technologies  
Using Oracle 9i

Q28. One table can combine upto \_\_\_\_\_ columns in a composite primary key.

1. 2
2. 16
3. 12
4. None of the above

**Correct Answer : 2**

Your Answer :

QuestionID : 550      Subject Name Database Technologies  
Using Oracle 9i

Q29. create table mytable as select \* from emp where 1=2

1. this will copy structure and not the data
2. this will copy structure and the data
3. Error
4. NO\_DATA\_FOUND

**Correct Answer : 1**

Your Answer :

QuestionID : 588      Subject Name Database Technologies  
Using Oracle 9i

Q30. The data for BLOB,CLOB,NCLOB datatype is stored outside the database.

**Correct Answer : F**

Your Answer :

QuestionID : 622      Subject Name Database Technologies  
Using Oracle 9i

Q31. Oracle automatically creates an index on the primary key of a table.

**Correct Answer : T**

Your Answer :

QuestionID : 687      Subject Name Database Technologies  
Using Oracle 9i

Q32. lower function returns char with all letters in lowercase.

**Correct Answer : T**

Your Answer :

QuestionID : 702      Subject Name Database Technologies  
Using Oracle 9i

Q33. PL/SQL provides \_\_\_\_\_ keyword, which is used to name an exception.

1. NameOfException
2. Exception
3. Exception Name
4. Name Exception As

**Correct Answer : 2**

Your Answer :

QuestionID : 708      Subject Name Database Technologies  
Using Oracle 9i

Q34. \_\_\_\_\_ translates a string in any datatype to a unicode string in its fully normalised form in the same character set as input

1. COMPOSE
2. CONVERT
3. TRANSLATE
4. CAST

**Correct Answer : 1**

Your Answer :

QuestionID : 713      Subject Name Database Technologies  
Using Oracle 9i

Q35. How many paramters are required to function Exception\_init  
0

1. 1
2. 2
3. 3
4. unlimited

**Correct Answer : 2**

Your Answer :

QuestionID : 754      Subject Name Database Technologies  
Using Oracle 9i

Q36. A database should have----

1. 2 control files and one redolog file
2. 1 control file and 2 redo log files
3. 2 control files and 2 redolog files
4. any of the above

**Correct Answer : 2**

Your Answer :

QuestionID : 767      Subject Name Database Technologies  
Using Oracle 9i

Q37. The number of rows in a table is known

1. attribute
2. tuple
3. cardinality
4. doesnt describe anything

**Correct Answer : 3**

Your Answer :

QuestionID : 783      Subject Name Database Technologies  
Using Oracle 9i

Q38. Trigger is enabled by DEFAULT when it is created

**Correct Answer : T**

Your Answer :

QuestionID : 802      Subject Name Database Technologies  
Using Oracle 9i

Q39. Date datatype occupies \_\_\_\_\_ bytes in Oracle.

1. 7
2. 8
3. 9
4. 6

**Correct Answer : 1**

Your Answer :

QuestionID : 822      Subject Name Database Technologies  
Using Oracle 9i

Q40. Triggers are fired implicitly

**Correct Answer : T**

Your Answer :

QuestionID : 833      Subject Name Database Technologies  
Using Oracle 9i

Q41. You can call stored procedures within the triggers

**Correct Answer : T**

Your Answer :

QuestionID : 847      Subject Name Database Technologies  
Using Oracle 9i

Q42. WHAT IS THE DEFAULT NAME OF IMPLICIT

**CURSOR CREATED BY ORACLE?**

1. ORACLE
2. SQL
3. PL/SQL
4. CURSOR

**Correct Answer : 2**

Your Answer :

QuestionID : 855      Subject Name Database Technologies  
Using Oracle 9i

Q43. comments in a PL/SQL are inserted using

1. --
2. /\* \*/
3. Both (a)& (b)
4. #

**Correct Answer : 3**

Your Answer :

QuestionID : 893      Subject Name Database Technologies  
Using Oracle 9i

Q44. The software code area contains data and control information for a single process

**Correct Answer : F**

Your Answer :

QuestionID : 897      Subject Name Database Technologies  
Using Oracle 9i

Q45. Which of the following is true about the two special characters % and \_(underscore),in case of like operator-

1. % character matches any substring
2. - character matches any character
3. Both 1 and 2
4. None

**Correct Answer : 3**

Your Answer :

QuestionID : 898      Subject Name Database Technologies  
Using Oracle 9i

Q46. How many triggers you can have on a table in Database?

1. 1
2. 255
3. 1024
4. No Limit

**Correct Answer : 4**

Your Answer :

QuestionID : 918      Subject Name Database Technologies  
Using Oracle 9i

Q47. INIT.ORA is instance initialization file up until Oracle9i.

**Correct Answer : T**

Your Answer :

QuestionID : 923      Subject Name Database Technologies  
Using Oracle 9i

Q48. A view cannot be created without a table.

**Correct Answer : F**

Your Answer :

QuestionID : 932      Subject Name Database Technologies  
Using Oracle 9i

Q49. \_\_\_\_\_ process of Database is used to cleaning up temporary segment that are no longer in use.

1. System Manager(SMON)
2. Checkpoint(CKPT)
3. Process Monitor(PMON)
4. Archiver(ARCH)

**Correct Answer : 1**

Your Answer :

QuestionID : 963      Subject Name Database Technologies

Using Oracle 9i

Q50. Character used for concatenating strings in oracle is

1. &&
2. +
3. ||
4. none of these

**Correct Answer : 3**

Your Answer :