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VU Answer

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Question No : 1 of 52 Marks: 1 (Budgeted Time 1 Min)

Suppose the amount of data recorded in an organization is doubled every year. This increase is

Answer (Please select your correct option)

- Linear
- Quadratic
- Logarithmic
- Exponential

Correct answer solved by hadi
Cell No:03228043306
Email: usmanraj20@gmail.com

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118:00
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1

Question No : 2 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ is the lowest level of detail or the atomic level of data stored in the warehouse.

Answer (Please select your correct option)

- Cube
- Grain
- Virtual Cube
- Aggregate

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118:00
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2



Question No : 3 of 52 Marks: 1 (Budgeted Time 1 Min)

After implementing Change Data Capture, the advantage we have is that, data is able to be integrated and transformed _____

Finally data is able to be integrated and transformed "in-flight". Once the update/transaction

Answer (Please select your correct option)

- In-flight
- Off-flight
- Stored Data
- Over-flight

Correct answer solved by hadi
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118:00
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Question No : 4 of 52 Marks: 1 (Budgeted Time 1 Min)

_____, if fits into memory, costs only one disk I/O access to locate a record by given key.

Answer (Please select your correct option)

- A Dense Index
- A Sparse Index
- An Inverted Index
- None of These

Start Time: 5:29 PM
118:00
Time Left

4

Question No : 5 of 52 Marks: 1 (Budgeted Time 1 Min)

A dense index, if fits into memory, costs only _____ disk I/O access to locate a record by given key.

Answer (Please select your correct option)

- One
- Two
- $\lg(n)$
- n

Correct answer solved by hadi
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5

Navigation icons: info, back, forward, search, print

Question No : 6 of 52 Marks: 1 (Budgeted Time 1 Min)

_____, if too big and does not fit into memory, will be expensive when used to find a record by given key.

Answer (Please select your correct option)

- A Dense Index
- A Sparse Index
- An Inverted Index
- None of these

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118:00
Time Left

Question No : 7 of 52 Marks: 1 (Budgeted Time 1 Min)

All data is _____ of something real.

- I An Abstraction
- II A Representation

Which of the following option is true?

**dakh magar
payar se**

Answer (Please select your correct option)

I Only

**Correct answer solved by hadi
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II Only

Both I & II

None of I & II

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118:00
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Question No : 8 of 52 Marks: 1 (Budgeted Time 1 Min)

In the Information Age, the _____ learning organization is at a distinct disadvantage. This term means "impaired functioning."

In the Information Age, the dysfunctional learning organization is at a distinct disadvantage. The term dysfunctional means "impaired or abnormal functioning."

Answer (Please select your correct option)

- Functional
- Dysfunctional
- Purposeful
- Serviceable

Correct answer solved by hadi
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Question No : 9 of 52 Marks: 1 (Budgeted Time 1 Min)

Many DW projects do not deliver to full potential because they treat data quality as a one-time undertaking as part of UAT. Here UAT stands for

Answer (Please select your correct option)

- User Acceptance Testing
- Uninterrupted Availability of Testing
- Universal Acceptance Test
- Universal Applied Test

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118:00
Time Left

Question No : 10 of 52 Marks: 1 (Budgeted Time 1 Min)

NUMA stands for _____

Non-uniform Memory Access (NUMA)

khair tu hai

Answer (Please select your correct option)

Non-uniform Memory Access

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Non-updateable Memory Architecture

New Universal Memory Architecture

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10



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Question No : 11 of 52 Marks: 1 (Budgeted Time 1 Min)

Parallelism can _____ system performance on over-utilized systems or systems with small I/O bandwidth.

Word of caution

Parallelism can reduce system performance on over-utilized systems or systems with small I/O bandwidth.

Answer (Please select your correct option)

Reduce

Enhance

Maintain

Boost

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11

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Question No : 12 of 52

Marks: 1 (Budgeted Time 1 Min)

There are many variants of the traditional nested-loop join. If the index is built as part of the query plan and subsequently dropped, it is called

If the index is built as part of the query plan and subsequently dropped, it is called as a **temporary index nested-loop join**.

Answer (Please select your correct option)

- Naive nested-loop join
- Index nested-loop join
- Temporary index nested-loop join
- None of these

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118:00

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12

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Question No : 13 of 52

Marks: 1 (Budgeted Time 1 Min)

Data mining evolve as a mechanism to cater the limitations of _____ systems to deal massive data sets with high dimensionality, new data types, multiple heterogeneous data resources etc.

Data mining evolved as a mechanism to cater the limitations of OLTP systems to deal massive data sets with high dimensionality, new data types, multiple heterogeneous data resources etc.

Answer (Please select your correct option)

 OLTP OLAP DSS DWH

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118:00

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13

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Question No : 14 of 52 Marks: 1 (Budgeted Time 1 Min)

In contrast to data mining, statistics is _____ driven.

kase mukhde se nazrein hataon .

Answer (Please select your correct option)

- Assumption
- Knowledge
- Discovery
- Database

Correct answer solved by hadi
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Question No : 15 of 52

Marks: 1 (Budgeted Time 1 Min)

_____ is the technique in which existing heterogeneous segments are reshuffled, relocated into homogeneous segments.

Clustering is the technique of reshuffling, relocating exiting segments in given data which is mostly heterogeneous so that the new segments have more homogeneous data items

Answer (Please select your correct option)

 Clustering Aggregation Segmentation Partitioning

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118:00

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15



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Question No : 16 of 52 Marks: 1 (Budgeted Time 1 Min)

A _____ implementation approach is generally useful for projects where the technology is mature and well understood, as well as where the business problems that must be solved are clear and well understood.

ji karta tuje
dahi jaon :P

Answer (Please select your correct option)

- Top Down
- Bottom Up
- Waterfall
- Spiral

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118:00
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Question No : 17 of 52 Marks: 1 (Budgeted Time 1 Min)

Implementing a data warehouse requires _____ integrated activities.

Answer (Please select your correct option)

- Slackly
- Lethargically
- Tightly
- Loosely

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118:00
Time Left

Question No : 18 of 52 Marks: 1 (Budgeted Time 1 Min)

The Kimball's iterative data warehouse development approach drew on decades of experience to develop the _____.

parde mah
rehne du :P

Answer (Please select your correct option)

- Business Definition Lifecycle
- Business Dimensional Lifecycle
- Data Warehouse Dimension
- OLAP Dimension

Correct answer solved by hadi
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Question No : 19 of 52 Marks: 1 (Budgeted Time 1 Min)

In DWH project, it is assured that _____ environment is similar to the production environment

Answer (Please select your correct option)

- Designing
- Development
- Analysis
- Implementation

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118:00
Time Left

Question No : 20 of 52 Marks: 1 (Budgeted Time 1 Min)

Pipeline parallelism focuses on increasing throughput of task execution, NOT on _____ sub-task execution time.

tuj mah hi rub
dikhta

Answer (Please select your correct option)

- Increasing
- Decreasing
- Maintaining
- None of these

Correct answer solved by hadi
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20

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Question No : 21 of 52 Marks: 1 (Budgeted Time 1 Min)

The application development quality-assurance activities cannot be completed until the data is _____.

The application development quality-assurance activities cannot be completed until the data is stabilized

Answer (Please select your correct option)

- Stabilized
- Identified
- Finalized
- Computerized

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118:00
Time Left

Question No : 22 of 52 Marks: 1 (Budgeted Time 1 Min)

One needs to slot the alternative tools into categories that allow for meaningful comparison in order to _____.

To evaluate tools, you need to slot the alternative into categories that allow for meaningful comparison

yaar parh lia karo

Answer (Please select your correct option)

Evaluate Tools

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Reduce Cost

None of these

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118:00
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Question No : 23 of 52 Marks: 1 (Budgeted Time 1 Min)

Focusing on data warehouse delivery only often end up _____.

Answer (Please select your correct option)

- Rebuilding
- Success
- Good Stable Product
- None of these

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118:00
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23



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Question No : 24 of 52

Marks: 1 (Budgeted Time 1 Min)

Investing years in architecture and forgetting the primary purpose of solving business problems, results in inefficient application. This is the example of _____ mistake.

Pitfall: Extremes of Tech. Arch. Design

Common mistake: Attacking the problem from two extremes, neither is correct.

Answer (Please select your correct option)

Extreme Technology Design

Focusing on data warehouse delivery, architecture feels like a distraction and impediment to progress and often end up rebuilding.

Extreme Architecture Design

Investing years in architecture, forgetting primary purpose is to solve business problems, not to address any plausible (and not so plausible) technical challenge.

None of these

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118:00

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24



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Question No : 25 of 52 Marks: 1 (Budgeted Time 1 Min)

Pakistan is one of the five major _____ countries in the world.

Answer (Please select your correct option)

- Cotton-growing
- Rice-growing
- Weapon Producing

Correct answer solved by hadi
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118:00
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25



Question No : 26 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ division is cotton hub of Punjab.

Answer (Please select your correct option)

- Lahore
- Faisalabad
- Multan Multan division is the cotton hub of Punjab, which consists of district Multan.
- Bahawalpur

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118:00
Time Left

Question No : 27 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ is a systematic field sampling process that provide field specific information on pest pressure and crop injury.

Pest scouting is a systematic field sampling process that provide field specific information on pest pressure and crop injury.

dill ka kaya kere sahib

Answer (Please select your correct option)

- Pest Scouting
- Soil Survey
- Seed Survey
- Water Survey

Correct answer solved by
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Question No : 28 of 52 Marks: 1 (Budgeted Time 1 Min)

The growth of master files and magnetic tapes exploded around the mid-_____.

Answer (Please select your correct option)

- 1950s.
- 1960s.
- 1970s.
- 1980s.

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118:00
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Question No : 29 of 52 Marks: 1 (Budgeted Time 1 Min)

Redundancy causes _____ anomalies

Answer (Please select your correct option)

Update

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Select

Both Update & Select

None of these

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29



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Question No : 30 of 52 Marks: 1 (Budgeted Time 1 Min)

Modification anomalies occur in _____ form

Answer (Please select your correct option)

- 2NF 99.9999999999999999% +Error term sure but not 100% ..
mint it...
- 3NF
- BCNF
- 1NF

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30



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Question No : 31 of 52 Marks: 1 (Budgeted Time 1 Min)

If we remove the modification anomalies the table comes in _____ form

Answer (Please select your correct option)

- 1NF 99.9999999999999999% +Error term sure but not 100% .. mint it...
- 2NF
- 3NF **100% true option a is wrong**
- 4NF

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118:00
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Question No : 32 of 52 Marks: 1 (Budgeted Time 1 Min)

Data Transformation Services (DTS) provide a set of _____ that lets you extract, transform, and consolidate data from disparate sources into single or multiple destinations supported by DTS connectivity.

Answer (Please select your correct option)

Tools

Microsoft® SQL Server™ 2000 Data Transformation Services (DTS) is a set of graphical tools and programmable objects that allow you extract, transform, and consolidate data from disparate sources into single or multiple destinations.

Correct answer solved by hadi
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Documentations

Guidelines

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118:00
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Question No : 33 of 52

Marks: 1 (Budgeted Time 1 Min)

Data Transformation Services (DTS) provide a set of tools that lets you extract, transform, and consolidate data from disparate sources into _____ supported by DTS connectivity.

Microsoft® SQL Server™ 2000 Data Transformation Services (DTS) is a set of graphical tools and programmable objects that allow you extract, transform, and consolidate data from disparate sources into single or multiple destinations.

Answer (Please select your correct option)

 Single Destination Multiple Destinations Single or Multiple Destinations

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118:00

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33



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Question No : 34 of 52

Marks: 1 (Budgeted Time 1 Min)

Execution can be completed successfully or it may be stopped due to some error. In case of successful completion of execution all the transactions will be _____

Execution can be completed successfully or it may be stopped and roll backed due to some error. In case of successful completion of execution all the transactions will be committed to the database otherwise, if some error occurs, execution will be terminated abnormally and all transactions will be rolled back.

Answer (Please select your correct option)

 Committed to the database

In case of successful completion of execution all the transactions will be committed to the database

Correct answer solved by hadi
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Rolled back

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118:00

Question No : 35 of 52 Marks: 1 (Budgeted Time 1 Min)

Execution can be completed successfully or it may be stopped due to some error. If some error occurs, execution will be terminated abnormally and all transactions will be

Execution can be completed successfully or it may be stopped and roll backed due to some error. In case of successful completion of execution all the transactions will be committed to the database otherwise, if some error occurs, execution will be terminated abnormally and all transactions will be rolled back.

Answer (Please select your correct option)

Committed to the database

Rolled back

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118:00

Question No : 36 of 52 Marks: 1 (Budgeted Time 1 Min)

To identify the degree of transformation required we need to perform _____.

To identify the degree of transformation required we need to perform data profiling.

Answer (Please select your correct option)

Data Profiling

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Data Anomaly Detection

Data Cleansing

None of The Given

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118:00
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Question No : 37 of 52 Marks: 1 (Budgeted Time 1 Min)

To identify the _____ required we need to perform data profiling

Answer (Please select your correct option)

- Degree of Transformation
- Complexity
- Cost
- Time

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118:00
Time Left

Question No : 39 of 52 Marks: 1 (Budgeted Time 1 Min)

If the dates are missing we must need to consult _____.

Answer (Please select your correct option)

- Golden Copy
- Default System Date
- Silver Copy
- None of the given

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39



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Question No : 40 of 52 Marks: 1 (Budgeted Time 1 Min)

In ROLAP access to information is provided via relational database using _____ standard SQL.

Answer / Please select your correct option)

- ANSI **100% correct option b is incorrect**
- Microsoft w.r.t concpet..!
- Oracle
- SAP

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118:00
Time Left

40



Question No : 1 of 52 Marks: 1 (Budgeted Time 1 Min)

Which of the following statement is true? 1 PB is

Answer (Please select your correct option)

2^{52} or 10^{13} bytes

2^{50} or 10^{15} bytes

2^{50} or 10^{10} bytes

2^{48} or 10^{12} bytes

How Much Data is that?

1 MB	2^{20} or 10^6 bytes	Small novel – 3 1/2 Disk
1 GB	2^{30} or 10^9 bytes	Paper rims that could fill the back of a pickup van
1 TB	2^{40} or 10^{12} bytes	50,000 trees chopped and converted into paper and printed
2 PB	1 PB = 2^{50} or 10^{15} bytes	Academic research libraries across the U.S.
5 EB	1 EB = 2^{60} or 10^{18} bytes	All words <u>ever</u> spoken by human beings

Correct answer solved by hadi
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117:00
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Question No : 2 of 52 Marks: 1 (Budgeted Time 1 Min)

Normalized design is likely to perform much faster than de-normalized design for queries that probe normalized design is likely to perform many times faster as compared to the denormalized design for queries that probe the master table alone, rather than those that perform a join between the master and the detail table

Answer / Please select your correct option)

- Master table only
- Detail tables only
- Both master and detail tables

Correct answer solved by hadi
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117:00
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Question No : 3 of 52

Marks: 1 (Budgeted Time 1 Min)

Partition elimination is not possible with

Round-robin spreads data evenly across the partitions, but does not facilitate partition elimination (for the same reasons that hashing does not facilitate partition elimination). Round-robin is typically used only for temporary tables where partition elimination is not important and co-location of the table with other tables is not expected to yield performance benefits (hashing allows for co-location, but round-robin does not). Roundrobin is the "cheapest" partitioning algorithm that guarantees an even distribution of workload across the table partition

Answer (Please select your correct option)

 Round-Robin

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 De-normalization Normalization

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117:00

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3

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Question No : 4 of 52 Marks: 1 (Budgeted Time 1 Min)

ER is a logical design technique that seeks to remove the _____ in data.

Answer (Please select your correct option)

- Redundancy ER is a logical design technique that seeks to remove the redundancy in data
- Normalization
- Anomalies

Start Time: 1:23 PM
117:00
Time Left

4

Question No : 5 of 52

Marks: 1 (Budgeted Time 1 Min)

Merging information is one of the major types of _____

Merging of Information: This is not quite the opposite of splitting of single fields. **This type of data transformation** does not literally mean the merging of several fields to create a single field of data. For example, information about a product may come from different data sources. The product Code and description may come from one data source. The relevant package types may be found in another data source. The cost data may be from yet another source. In this case, merging of information denotes the combination of the product code, description, package types, and cost into a single entity.

Answer (Please select your correct option)

 Transformation

still not sure

 Extraction Loading None of these

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117:00

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5

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Question No : 6 of 52 Marks: 1 (Budgeted Time 1 Min)

The goal of _____ is to look at as few blocks as possible to find the matching records(s).

Answer (Please select your correct option)

- Indexing
- Partitioning
- Joining

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117:00
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Question No : 7 of 52 Marks: 1 (Budgeted Time 1 Min)

If every key in the data file is represented in the index file then index is

Answer (Please select your correct option)

- Dense Index
- Sparse Index
- Inverted Index
- None of these

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117:00
Time Left

Question No : 8 of 52 Marks: 1 (Budgeted Time 1 Min)

_____, if fits into memory, costs only one disk I/O access to locate a record by given key.

Answer (Please select your correct option)

- A Dense Index
- A Sparse Index
- An Inverted Index
- None of These

Correct answer solved by hadi
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117:00
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Question No : 9 of 52 Marks: 1 (Budgeted Time 1 Min)

A dense index, if fits into memory, costs only _____ disk I/O access to locate a record by given key.

Answer (Please select your correct option)

- One
- Two
- $\lg(n)$
- n

Start Time: 1:23 PM
117:00
Time Left

9

Question No : 10 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ means meeting customer's needs, not necessarily exceeding them.

Answer (Please select your correct option)

- Quality
- Marketing
- DSS
- OLAP

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10

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Question No : 11 of 52

Marks: 1 (Budgeted Time 1 Min)

The purpose of the House of Quality technique is to reduce _____ types of risk.

The purpose of the technique is to reduce two types of risk. First, the risk that the product specification does not comply with the wants of the predetermined target group of customers. Secondly, the risk that the final product does not comply with the product specification.

Answer (Please select your correct option)

 Two Three Four All

Start Time: 1:23 PM

117:00

Time Left



11


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Question No : 12 of 52 Marks: 1 (Budgeted Time 1 Min)

Parallelism can _____ system performance on over-utilized systems or systems with small I/O bandwidth.

Answer (Please select your correct option)

- Reduce
- Enhance
- Maintain
- Boost

Correct answer solved by hadi
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12

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Question No : 13 of 52

Marks: 1 (Budgeted Time 1 Min)

Data dependencies between different phases of computation introduce synchronization requirements that force _____ execution.

Data dependencies between different phases of computation introduce synchronization requirements that force sequential execution

Answer (Please select your correct option)

- Sequential
- Parallel
- Analogous
- Interactive Parallel

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117:00

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13

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Question No : 14 of 52

Marks: 1 (Budgeted Time 1 Min)

There are many variants of the traditional nested-loop join. When the entire table is scanned it is called

There are many variants of the traditional nested-loop join. The simplest case is when an entire table is scanned; this is called a naive nested-loop join.

Answer (Please select your correct option)

 Naive nested-loop join

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 Index nested-loop join Temporary index nested-loop join None of these

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14

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Question No : 15 of 52 Marks: 1 (Budgeted Time 1 Min)

Data mining is a/an _____ approach, where browsing through data using data mining techniques may reveal something that might be of interest to the user as information that was unknown previously.

Answer (Please select your correct option)

- Exploratory
- Non-Exploratory
- Computer Science

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117:00
Time Left

Question No : 16 of 52 Marks: 1 (Budgeted Time 1 Min)

Data mining uses _____ algorithms to discover patterns and regularities in data.

Answer (Please select your correct option)

Statistical

Mathematical

Computational

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Question No : 17 of 52 Marks: 1 (Budgeted Time 1 Min)

As opposed to the outcome of classification, estimation deal with _____ valued outcome.

Answer (Please select your correct option)

- Continuous
- Discrete
- Isolated
- Distinct

Start Time: 1:23 PM
117:00
Time Left

Question No : 18 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ is the technique in which existing heterogeneous segments are reshuffled, relocated into homogeneous segments.

Answer (Please select your correct option)

- Clustering
- Aggregation
- Segmentation
- Partitioning

Correct answer solved by hadi
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Question No : 19 of 52 Marks: 1 (Budgeted Time 1 Min)

Majority of data warehouse projects fail due to the complexity of the _____:

Answer (Please select your correct option)

- Development Process
- Analytical Process of Cube
- Query Complexity
- Indexing Complexity not sure

Start Time: 1:23 PM
117:00
Time Left

Question No : 20 of 52 Marks: 1 (Budgeted Time 1 Min)

Implementing a data warehouse requires _____ integrated activities.

Answer (Please select your correct option)

- Tightly
- Loosely
- Slackly
- Lethargically

Correct answer solved by hadi
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Question No : 21 of 52 Marks: 1 (Budgeted Time 1 Min)

In DWH project, it is assured that _____ environment is similar to the production environment

Answer (Please select your correct option)

- Designing
- Development
- Analysis
- Implementation

Start Time: 1:23 PM
117:00
Time Left

Question No : 22 of 52 Marks: 1 (Budgeted Time 1 Min)

For a DWH project, the key requirement are _____ and product experience.

Answer (Please select your correct option)

- Tools
- Industry
- Software
- None of these

Correct answer solved by hadi
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Question No : 23 of 52 Marks: 1 (Budgeted Time 1 Min)

The application development quality-assurance activities cannot be completed until the data is _____.

Answer (Please select your correct option)

- Stabilized
- Identified
- Finalized
- Computerized

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117:00
Time Left

Question No : 24 of 52 Marks: 1 (Budgeted Time 1 Min)

Many data warehouse project teams waste enormous amounts of time searching in vain for a _____.

Answer (Please select your correct option)

- Silver Bullet
- Golden Bullet
- Suitable Hardware
- Compatible Product

Correct answer solved by hadi
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117:00
Time Left

Question No : 25 of 52 Marks: 1 (Budgeted Time 1 Min)

One needs to slot the alternative tools into categories that allow for meaningful comparison in order to _____.

Answer (Please select your correct option)

Evaluate Tools

Reduce Cost

None of these

Start Time: 1:23 PM
117:00
Time Left

25



Question No : 26 of 52 Marks: 1 (Budgeted Time 1 Min)

Investing years in architecture and forgetting the primary purpose of solving business problems, results in inefficient application. This is the example of _____ mistake.

Pitfall: Extremes of Tech. Arch. Design
Common mistake: Attacking the problem from two extremes, neither is correct.

Answer (Please select your correct option)

- Extreme Technology Design
 Focusing on data warehouse delivery, architecture feels like a distraction and impediment to progress and often end up rebuilding.
 Investing years in architecture, forgetting primary purpose is to solve business problems, not to address any plausible (and not so plausible) technical challenge.
- Extreme Architecture Design
- None of these not sure :p

Start Time: 1:23 PM
117:00
Time Left

Question No : 27 of 52 Marks: 1 (Budgeted Time 1 Min)

Pakistan is one of the five major _____ countries in the world.

Answer (Please select your correct option)

Cotton-growing

Rice-growing

Weapon Producing

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117:00
Time Left

Question No : 28 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ division is cotton hub of Punjab.

Answer (Please select your correct option)

- Lahore
- Faisalabad
- Multan
- Bahawalpur

Correct answer solved by hadi
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117:00
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Question No : 29 of 52 Marks: 1 (Budgeted Time 1 Min)

_____ is a process which involves gathering of information about column through execution of certain queries with intention to identify erroneous records.

Answer (Please select your correct option)

- Data profiling
- Data Anomaly Detection
- Record Duplicate Detection
- None of these

Start Time: 1:23 PM
117:00
Time Left

Question No : 30 of 52 Marks: 1 (Budgeted Time 1 Min)

Relational databases allow you to navigate the data in _____ that is appropriate using the primary, foreign key structure within the data model.

dakh mgr pye de

Answer (Please select your correct option)

- Only One Direction
- Any Direction
- Two Direction
- None of these

Correct answer solved by hadi
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117:00
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30

Navigation icons: info, back, forward, search, print

Question No : 31 of 52 Marks: 1 (Budgeted Time 1 Min)

In _____ system, the contents change with time.

Answer (Please select your correct option)

- OLTP
- DSS
- ATM
- OLAP

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117:00
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31



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Question No : 32 of 52 Marks: 1 (Budgeted Time 1 Min)

Primary key is repeated in _____ splitting

**baby ko base
pasand hi**

Answer (Please select your correct option)

Horizontal



Vertical



**Correct answer solved by hadi
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117:00

Question No : 33 of 52 Marks: 1 (Budgeted Time 1 Min)

Data Transformation Services (DTS) provide a set of tools that lets you extract, transform, and consolidate data from disparate sources into _____ supported by DTS connectivity.

Answer (Please select your correct option)

- Single Destination
- Multiple Destinations
- Single or Multiple Destinations

Start Time: 1:23 PM
117:00
Time Left

Question No : 34 of 52 Marks: 1 (Budgeted Time 1 Min)

If some error occurs, execution will be terminated abnormally and all transactions will be rolled back. In this case when we will access the database we will find it in the state that was before the _____.

Answer (Please select your correct option)

Execution of package

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Creation of package

Connection of package

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117:00
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Question No : 35 of 52 Marks: 1 (Budgeted Time 1 Min)

Execution can be completed successfully or it may be stopped due to some error. If some error occurs, execution will be terminated abnormally and all transactions will be

Answer (Please select your correct option)

Committed to the database

Rolled back

Start Time: 1:23 PM
117:00

Question No : 36 of 52 Marks: 1 (Budgeted Time 1 Min)

To identify the degree of transformation required we need to perform _____.

Answer (Please select your correct option)

- Data Profiling
- Data Anomaly Detection
- Data Cleansing
- None of The Given

Correct answer solved by hadi
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117:00
Time Left

Question No : 37 of 52 Marks: 1 (Budgeted Time 1 Min)

To identify the _____ required we need to perform data profiling

Answer (Please select your correct option)

- Degree of Transformation
- Complexity
- Cost
- Time

Start Time: 1:23 PM
117:00
Time Left

Question No : 38 of 52 Marks: 1 (Budgeted Time 1 Min)

To judge effectiveness we perform data profiling twice.

Answer (Please select your correct option)

- One before Extraction and the other after Extraction
- One before Transformation and the other after Transformation
- One before Loading and the other after Loading

Correct answer solved by hadi
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117:00
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Question No : 39 of 52 Marks: 1 (Budgeted Time 1 Min)

If the dates are missing we must need to consult _____.

mere karan arjun aayenge :P

Answer (Please select your correct option)

- Golden Copy
- Default System Date
- Silver Copy
- None of the given

**Correct answer solved by hadi
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Email: usmanraj20@gmail.com**

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117:00
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Question No : 40 of 52 Marks: 1 (Budgeted Time 1 Min)

It is observed that every year the amount of data recorded in an organization

Answer (Please select your correct option)

- Doubles
- Triples
- Quartiles
- Remains same as previous year

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117:00
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