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CS614 Current Final Term Papers 2018 To 2020

2020

Paper 1

CS614 current paper | 10-09-2020

36 Mcqs from past ppr...

1.Saprse Index correct or incorrect statement...3

2.Kimball's Approach-name of three parallel Tracks...3

3.Identify Atleast two attributes that r performing horizontal partition...3

4.Identify All The entities from ERD...3

5.Indentify correct incorrect state-about DTS tools ...3

6.Writr the types Of Queries for which B-tree and hash index...5

7.Predict the un-known Gender of the person from table... 5

8.Selectivity of OLTP ANd DWH 5

9.Following is the Header (column names with description)of students table stored in Sql server...5

10.Data Warehouse agriculture sector identify ty static and dnyamic attributes from table... 5

Paper 2

Mcqs 20 were from past

Subject papers was totally different from past files

50 questions 40 mcqs 10 subjective

1Quality management maturity gird

Sy teen statement thi, unko identify krna tha

2Collapse table sy ik question solve krna tha

3Dense index sy ik statement correct incorrect btana tha

4Data mining vs statistics

5Business dimensional lifecycle

6Dwh page dimensions

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7Import export wizard load tasks, at least 5

8Denormalization techniques

Paper 3

CS614 current paper | 11-09-2020 | 05:00 PM

1-Planning phase of DHW development?

2- Five attribute of Webpage?

3- Characteristics of Data warehouse?

4- Apply Run length encoding on the given input streams and mention the output stream?

5- In context of Kimball's approach for data warehouse development, name the three parallel tracks after "business requirement definition phase"?

6- Identify and mention the name of quality Management Maturity?

7- Cost of hash-join in Pakistan?

Paper 4

CS614 current paper | 13-09-2020 | 11:00 AM

MCQs were from handouts and past papers. Past about 70%.

Write any two Implementation strategies of data warehouse project. (3)

What are the load tasks using import/export wizard. Write any 3 (3)

Wisdom is the application of which two entities? (3)

Write any two parallel software architectures. (3)

Name three major approaches for accessing information stored on the web. (3)

Write names of DTS items. (5)

Four categories Data Quality improvement (5)

Identify additive and non additive facts from given table (5)

The example of join cost given in the handouts. Ditto copy (5)

Some statements were given. We had to identify them as correct or wrong. (5)

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2019

Paper 1

Done with cs614 paper 11 am

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Paper 2

Done with cs614

Mcqs were 90% from arslan arshad file..

No idea about moaaz file bcz mne prhi ni wo.

Subj.

Ak statemnt thi sparce index ki identify krna tha correct or incorrect.

Q2.5 statements were given and asked to identify supervised or un supervised learning

Q3.Scenario was given and asked that which should use for it.. SQL queries or manual checking

Q4. Three major ways of accessing web

Q5. Why web warehousing is needed three reasons

Ak table given tha SQL commands likhni thi

Another table was given and asked to create a bitmap indexed table.

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Paper 3

cs614

Mcqs 20 were from past

Subject papers was totally different from past files

50 questions 40 mcqs 10 subjective

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5Business dimensional lifecycle

6Dwh page dimensions

7Import export wizard load tasks, at least 5

8Denormalization techniques

2018

Paper 1

cs614 paper today fall 2019

Objective 10 12 mcqs e past ma sy hua hu gay zyada conceptual tha

Supervised and unsupervised ko identify krna tha from followings:

One way clustering

Two way clustering

Bayesian model

Neutral Networks

Decision Trees

Bitmap technique use krty huey 2 vectors ko runlength coding ma convert krna tha

Vector kch is type ki thi

111111000011111111

000000000000111000

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OLAP k liye correct ya incorrect ko choose krna tha given 3 statements k liye

One to many relationship ko use kr k 2 tables ko normalized sy deformalized format ma convert krna tha

3 tables given thy normalized form ma kch ambiguity thi un ma jisko query k through correct krna..query likhni thi

DTS tools ko identify krna tha jo k 2 statement ma pre-defined thy

Three reasons why use web warehousing

Clickstream k liye konsi statement correct nae hai 4 statements thi

Identifying session k liye b 4 statements thi (1 incorrect choose krni thi)

Data profiling sy related b kch tha

Overall last lessons sy zyada tha

Paper 2

CS614 Final term paper at 11:00am

95% MCQs from past papers

Subjective

Table was given. Identify Static and dynamic attributes

Tasks perform through import / export wizard to load data?

List down the three steps which are performed in Requirement Definition Phase of Kimball's approach for Data Warehouse Development Lifecycle?

Pipelining: Speed-Up Example Example: Bottling soft drinks in a factory

Cost of Hash-Join in partitioning phase example

Given statement about parallelism

A table of sales product was given find the dimension, facts and primary key.

Given two schemas. Identify them. Figure-13.3: The two schema pg 105

Question about SQL query commands

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Paper 3

Cs614 my paper

Time contiguous (limitations) wala aik question tha.

Main Source of webware. 3 reasons

Data mining

Attritubes btany thy ERD ky

Parallelism

Table splitting technique thi pre joining normalization or denormalize krna tha.

Kimballs law tha RD phase ka tha

The End

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