Name:

Enrolment No:



UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, May2020

Course: Banking & Insurance Technology-Database & Structures

Program: B.Tech(CSE - Spl. BFSI)

Exact Match

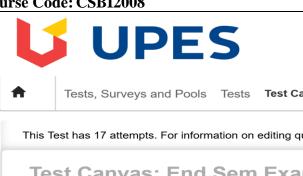
data

Course Code: CSBI2008

Semester: IV Time : 02 hrs.

Max. Marks: 60

☐ Vivek Shahare 35

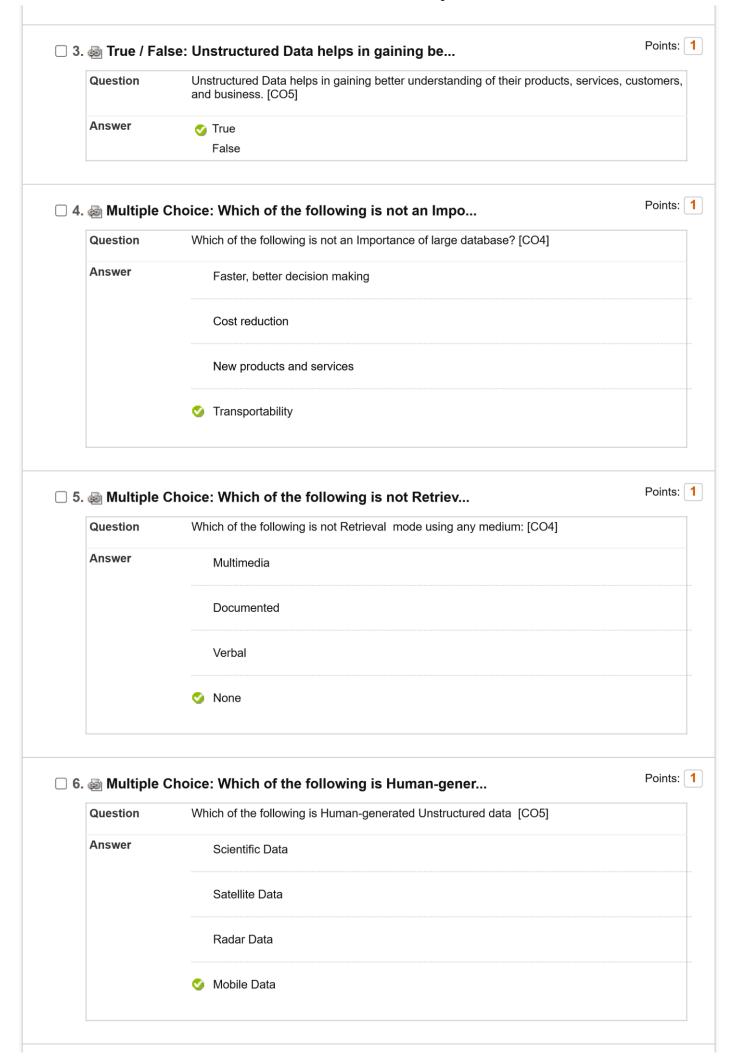


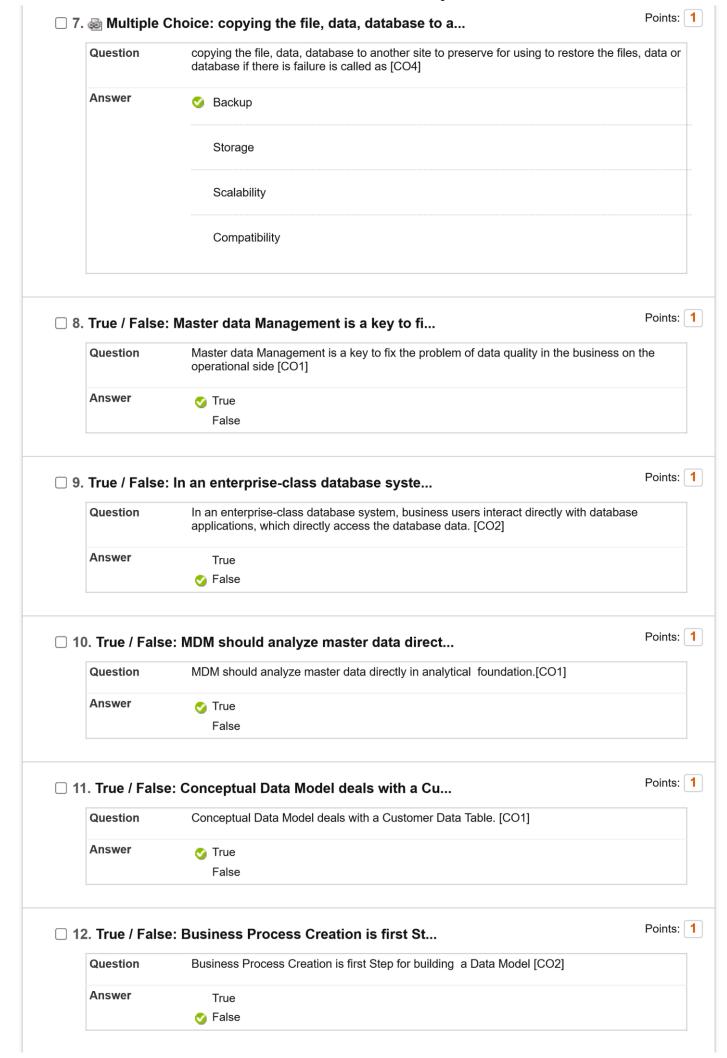
My Institution

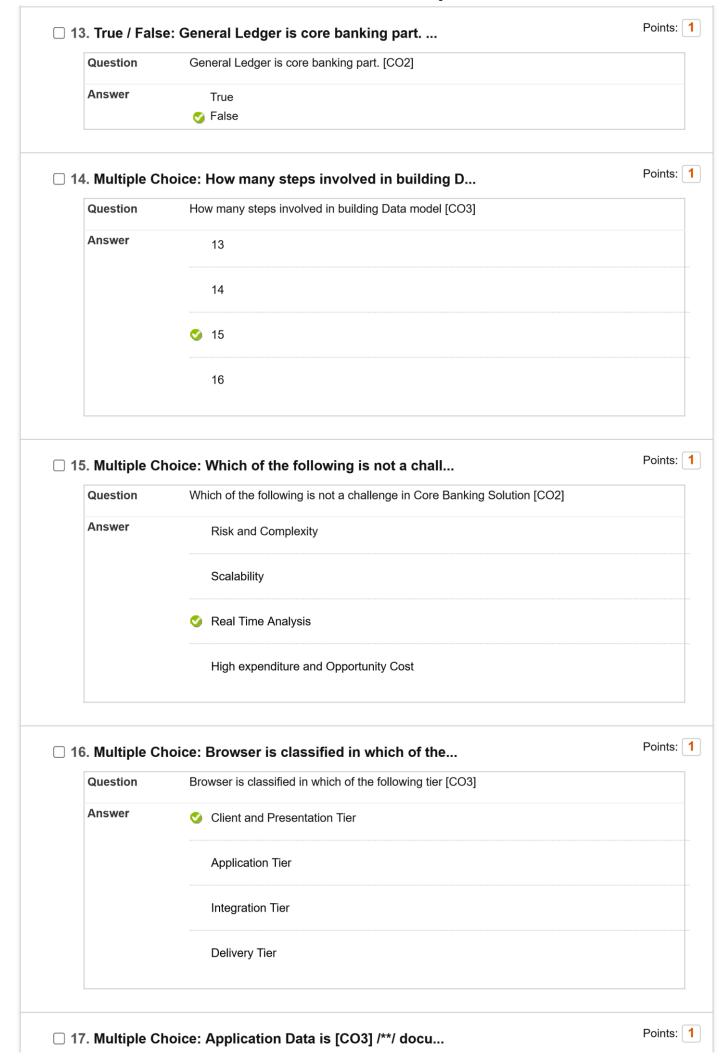
Courses

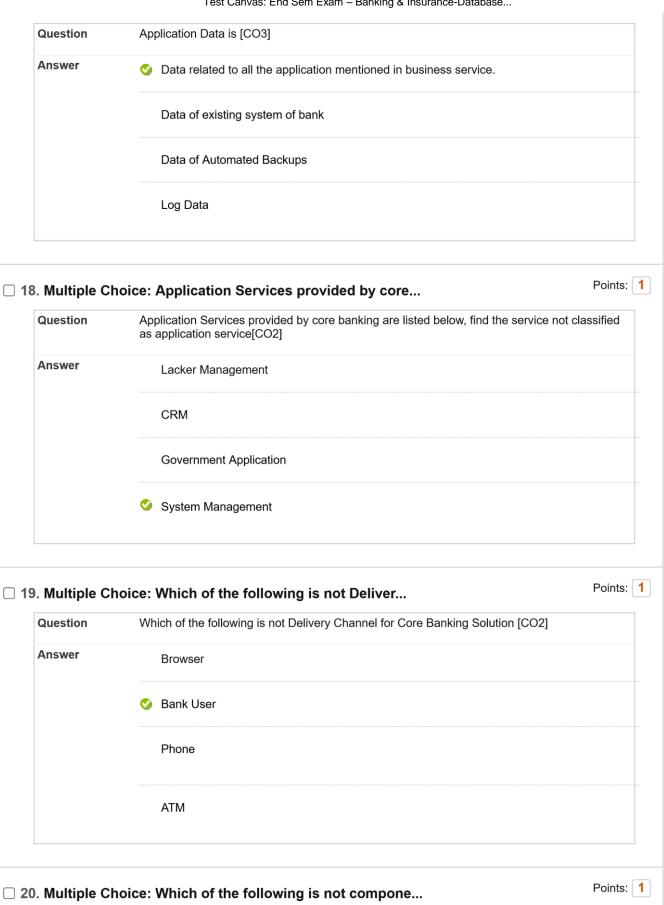
Community

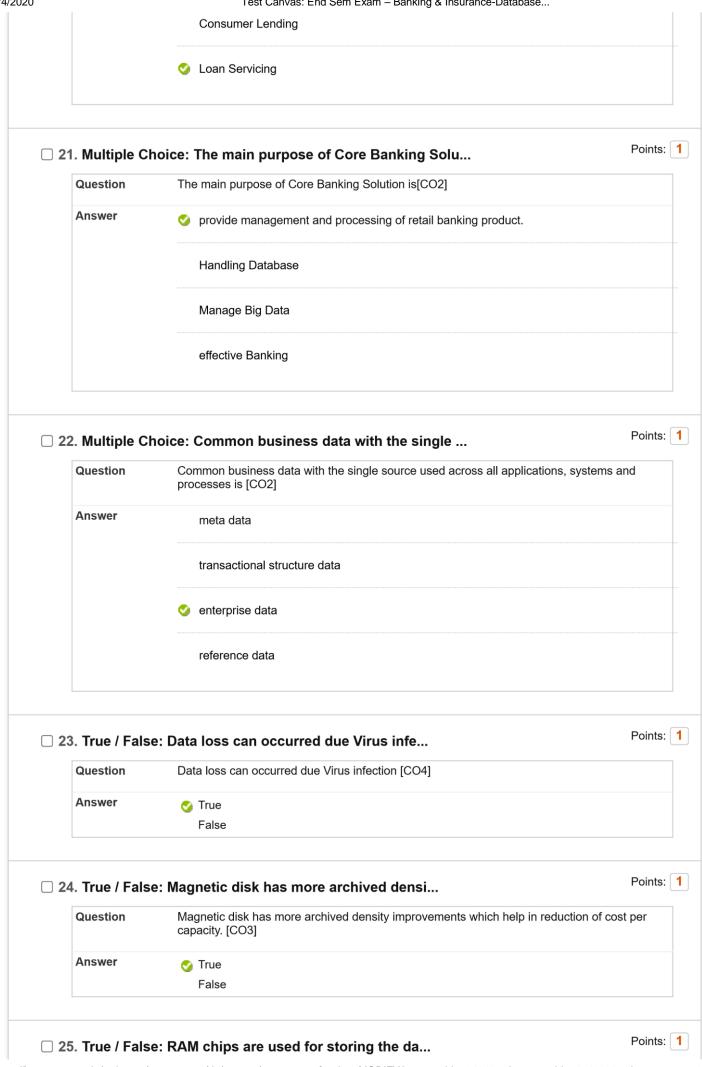
· ON **Test Canvas: End Sem Exam** Edit Mode is: This Test has 17 attempts. For information on editing questions, click More Help below. Test Canvas: End Sem Exam The Test Canvas lets you add, edit and reorder questions, as well as review a test. More Help Question Settings You can edit, delete or change the point values of test questions on this page. If necessary, test attempts will be regraded after you submit your changes. Description This Exam has 60 questions of 1 marks each. Answer ALL Questions. Total Marks: 60 Duration: 120 min. Instructions Only one Question can be attempted at a time. Save the answer of each Question before proceeding to answer the next. **Total Questions** 60 **Total Points** 60 Number of Attempts 17 Select: All None Select by Type: - Question Type - V **Points** Update and Regrade Delete and Regrade **Hide Question Details** Points: 1 □ 1.
 Fill in the Blank: Before release of any product an adeq... Question Before release of any product an adequate ----- testing must be done to ensure that introducing to the new functionality has not broken an existing functionality.[CO3] **Evaluation** Answer **Case Sensitivity** Method Exact Match regression Exact Match regressive Points: 1 ☐ 2.
☐ Fill in the Blank: refers to the representation ... Question refers to the representation of known facts, knowledge, information or instruction which are prepared in formalized manner. [CO4] **Evaluation Case Sensitivity** Answer Method

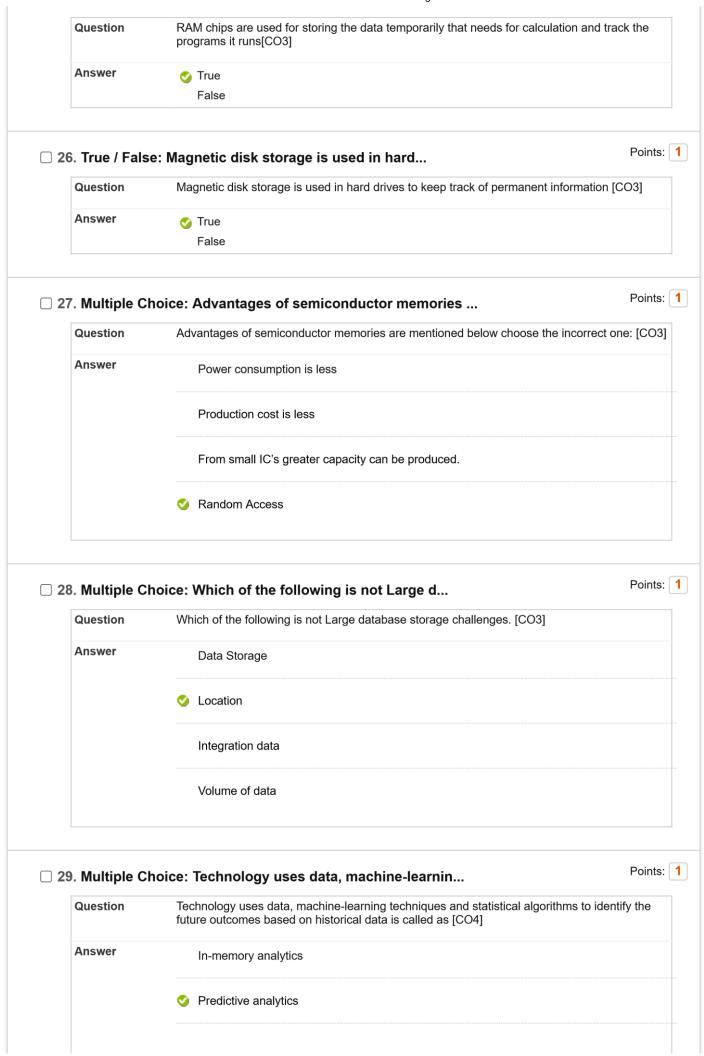






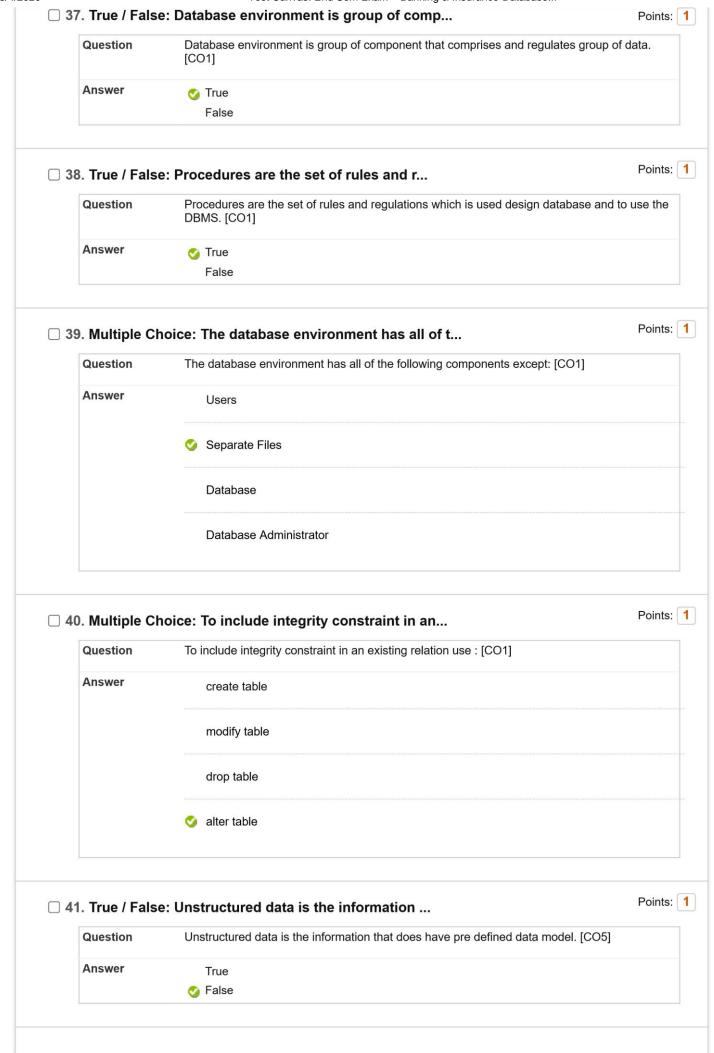






30. Multiple C	hoice: Which of the following technologies a	Point
Question	Which of the following technologies are not included in InfoSphere MDM portfolio [CC	05]
Answer	Physical	
	Hybrid	
	Collabarative ■	
	Virtual	
31. Multiple C	hoice: InfoSphere MDM Collaborative server p	Point
Question	InfoSphere MDM Collaborative server provides all the following benefits except one [CO4]
Answer	A flexible data Model	
	Data aggregation and syndication	
	link to unstructured content	
	Analytics	
32. Multiple C	hoice: Which of the following is part of Cor	Point
Question	Which of the following is part of Core Component of Collaborative Server [CO3]	
Answer	Portal Framework	
	Web Services	
	A storage Layer	
	- / · · · · · · · · · · · · · · · · · ·	

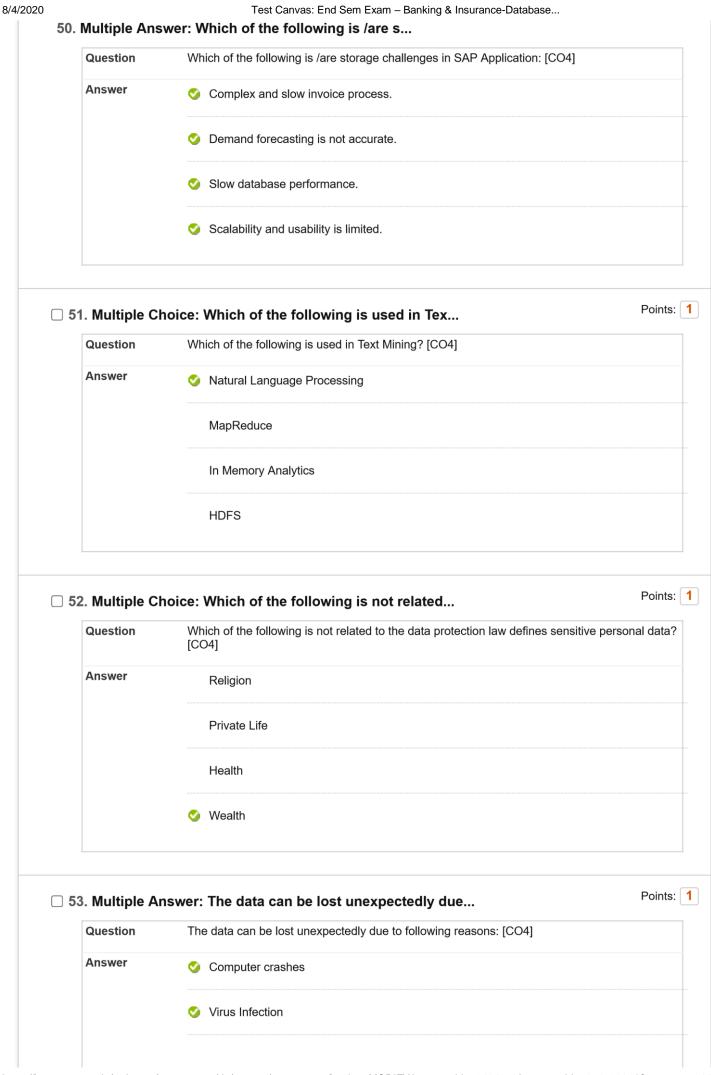
Answer	text	
	MS word	
	MS Excel	
	None	
I. Multiple Cl	hoice: Which of the following is not Retriev	Poir
Question	Which of the following is not Retrieval mode using any medium: [CO4]	
Answer	Multimedia	
	Documented	
	Verbal	
5. Fill in the E	None Slank: The collection of Large amount of dat	Poir
5. Fill in the E		Poir
	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1]	Poir Case Sensiti
Question Evaluation	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1]	
Question Evaluation Method Exact Match	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1]	Case Sensiti
Question Evaluation Method Exact Match 6. Multiple Ar	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other[CO1] Answer database nswer: Why should we use the DBMS? [CO1]	Case Sensiti
Question Evaluation Method Exact Match 6. Multiple Ar	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1] Answer database nswer: Why should we use the DBMS? [CO1] Why should we use the DBMS? [CO1]	
Question Evaluation Method Exact Match 6. Multiple Ar	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1] Answer database nswer: Why should we use the DBMS? [CO1] Why should we use the DBMS? [CO1]	Case Sensiti
Question Evaluation Method Exact Match 6. Multiple Ar	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other [CO1] Answer database nswer: Why should we use the DBMS? [CO1] Why should we use the DBMS? [CO1] For data security and Data Integrity. Efficient use of data	Case Sensiti
Question Evaluation Method Exact Match 6. Multiple Ar	Blank: The collection of Large amount of dat The collection of Large amount of data which are related to each other[CO1] Answer database mswer: Why should we use the DBMS? [CO1] Why should we use the DBMS? [CO1] For data security and Data Integrity. Efficient use of data Uniform data Administration	Case Sensiti



Answer True False 43. Multiple Answer: Which of the following is/are key cha Question Which of the following is/are key charecterstics of Hadoop which maximizes its potential to manage unstructured data: [COS] Answer Hadoop is economical An efficient framework for large data set processing. Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Poin Question Data types used in unstructured Data is [COS] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Poin Question Number of steps involved in acce Poin Answer 2 3 4 5	Question	The first step involved in accessing Unstructured data is to document, manage and consolidate. [CO5]	
43. Multiple Answer: Which of the following is/are key cha Question Which of the following is/are key charecterstics of Hadoop which maximizes its potential to manage unstructured data: [CO5] Answer Hadoop is economical An efficient framework for large data set processing. Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Poin Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Poin Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4	Answer		
Question Which of the following is/are key charecterstics of Hadoop which maximizes its potential to manage unstructured data: [CO5] Answer Hadoop is economical An efficient framework for large data set processing. Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4		_	
Question Which of the following is/are key charecterstics of Hadoop which maximizes its potential to manage unstructured data: [CO5] Answer Hadoop is economical An efficient framework for large data set processing. Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Poin Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Poin Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4	43. Multiple A	nswer: Which of the following is/are key cha	Poin
An efficient framework for large data set processing. An efficient framework for large data set processing. Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Point Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Point Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4	_	Which of the following is/are key charecterstics of Hadoop which maximizes its poten	tial to
Hadoop is supported by an active and large ecosystem. Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4	Answer	✓ Hadoop is economical	
Capable of handling the capacity and speed of big data 44. Multiple Choice: Data types used in unstructured Data Poir Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4		An efficient framework for large data set processing.	
44. Multiple Choice: Data types used in unstructured Data Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4		Hadoop is supported by an active and large ecosystem.	
Question Data types used in unstructured Data is [CO5] Answer Varchar Unicode Varchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4		Capable of handling the capacity and speed of big data	
Question Data types used in unstructured Data is [CO5] Answer Varchar ✓ Unicode Varchar ANSII ANSII Varchar Poin Question Number of steps involved in accessing Unstructured Data is [CO5] Answer ② 3 4	44. Multiple C	hoice: Data types used in unstructured Data	Poin
Valchar ANSII ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4	•	• • • • • • • • • • • • • • • • • • • •	
ANSII Varchar ANSII Varchar ANSII Varchar Poin Question Number of steps involved in acce Answer 2 3 4	Question	Data types used in unstructured Data is [CO5]	
ANSII Varchar 45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer ② 2 3 4			
45. Multiple Choice: Number of steps involved in acce Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3 4		Varchar	
Question Number of steps involved in accessing Unstructured Data is [CO5] Answer 2 3		Varchar ✓ Unicode Varchar	
Question Number of steps involved in accessing Unstructured Data is [CO5] Answer ② 2 3 4		Varchar ✓ Unicode Varchar ANSII	
3	Answer	Varchar Unicode Varchar ANSII ANSII Varchar	Poir
4	Answer 45. Multiple C	Varchar Unicode Varchar ANSII ANSII Varchar Choice: Number of steps involved in acce	Poin
	Answer 45. Multiple C Question	Varchar Unicode Varchar ANSII ANSII Varchar Choice: Number of steps involved in acce Number of steps involved in accessing Unstructured Data is [CO5]	Poin
5	Answer 45. Multiple C Question	Varchar Unicode Varchar ANSII ANSII Varchar Choice: Number of steps involved in acce Number of steps involved in accessing Unstructured Data is [CO5]	Poin
	Answer 45. Multiple C Question	Varchar Unicode Varchar ANSII ANSII Varchar Choice: Number of steps involved in acce Number of steps involved in accessing Unstructured Data is [CO5] 2 3	Poir
	Answer 45. Multiple C Question	Varchar Unicode Varchar ANSII ANSII Varchar Choice: Number of steps involved in acce Number of steps involved in accessing Unstructured Data is [CO5] 2 3 4	Poin

 $https://learn.upes.ac.in/webapps/assessment/do/content/assessment? action = MODIFY \& course_id = _34840_1 \& content_id = _1743301_1 \& assessment = _34840_1 \& content_id = _1743301_1 \& assessment = _34840_1 \& content_id = _1743301_1 \& assessment = _34840_1 \& content_id = _34840_1 \& content_id$

	The management of master data where master data is created in ,stored in and accecentral system is called as [CO5]	essed fro
Answer	Physical MDM	
	Virtual MDM	
	Hybrid MDM	
	None	
47. Multiple	Choice: contains currently operating p	Poin
Question	contains currently operating programs and related information that is being saved. [CO4]	
Answer	Cache Memory	
	Main Memory	
	Processor Resister	
	None	
48. Multiple	Choice: Storage devices are classified into h	Poin
48. Multiple (Choice: Storage devices are classified into h Storage devices are classified into how may types? [CO4]	Poin
_		Poin
Question	Storage devices are classified into how may types? [CO4]	Poin
Question	Storage devices are classified into how may types? [CO4]	Poin
Question	Storage devices are classified into how may types? [CO4] 2 3	Poin
Question	Storage devices are classified into how may types? [CO4] 2 4 5	
Question	Storage devices are classified into how may types? [CO4] 2 3 4	Poin
Question Answer 49. True / Fal	Storage devices are classified into how may types? [CO4] 2 4 5 See: Data archives are made for preserving	



4. Multiple A	nswer: The task of collecting details of res	Poir
Question	The task of collecting details of resources of information, which are relevant to the inneeded, from a group of resources of information is called as [CO4]	nformatio
Answer	✓ Information retrieval	
	Data warehousing	
	Data Mining	
	Data storage	
5. Multiple C	hoice: How many ways you can protect archive	Poir
Question	How many ways you can protect archive objects so that they will not be inadvertentl [CO3]	y delete
Answer	⊘ 2	
	3	
	4	
	5	
	e: Data retention is continuous storage	Poir
6. True / Fals	Data retention is continuous storage of an organizations data for business purpose.	[CO3]
6. True / Fals		
	✓ True False	
Question Answer	_	Poir
Question Answer	False	Poir s its nan

Question	data is any data that is used to categorized other data within enterprise. [CO3]	
Evaluation Method	Answer Case	Sensitiv
Exact Match	reference	
Exact Match	Reference	
	e: Every reference data is associated wi	Point
Question	Every reference data is associated with reference Data Type, which defines the properthe data set. [CO3]	erties of
Answer		
	False	
	[CO2]	
Answer	Data Architecture	
Answer		
Answer	Data Architecture	
Answer	Data Architecture Output Data Owership	
	Data Architecture Outline Data Owership Data Delivery Matadata Management Select by Type: - Question Type - ✓	