## DE Data Design Part3 Quiz

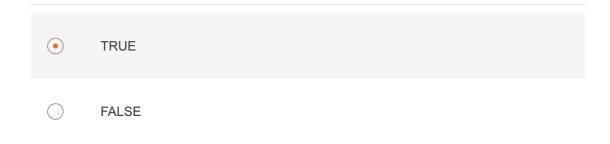
Monday, 27 February 2023 15:49

Question <b>01/10</b>								
The prima	ry index for a compressed join index may reside in either Field 1 or Field 2.							
$\bigcirc$	TRUE							
•	FALSE							
Question  02/10  How many	secondary, hash, and join indexes, can tables have?							
	31							
•	32							
$\bigcirc$	33							
$\bigcirc$	34							

Question

## 03/10

If the keyword **BY** is not used, the hash index rows get hash distributed on the PI of the base table.



Question

## 04/10

Match the following indexes with their respective attributes.



Question

## 05/10

Hash indexes can be created as non-compressed.

$\bigcirc$	TRUE			

		FALSE	
	Question <b>06/10</b>		
	In the co	mpressed form of a join index, Field 1 can be thought of as a group.	
	•	TRUE	
	$\bigcirc$	FALSE	
	7/10		
Αį	ggregate	indexes can specify left or right joins.	
Αţ	ggregate	indexes can specify left or right joins.  TRUE	
Αţ	ggregate		
Aç	Question 08/10	TRUE  FALSE	

		FALSE
Question 09/1		
Benef	fits of	sparse join indexes are: (Select 3)
~		Reduces the storage requirements
		Copies the base table PI
~		Makes access faster as the size of JI is smaller
~		Better update performance
	Questio 10/	
		Directly query or update join index rows
		Store and maintain arbitrary query results such as expressions
	•	Create non-unique secondary indexes on its columns
		Create a join index on a join index