

## Data Structures Lab Viva Questions And Answers

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~~Data Structure Viva Questions and Answers Part 2 Data Structures Interview Questions INTERVIEW VIVA QUESTIONS ON DATASTRUCTURES Top 50 Data Structures Interview Questions and Answers PART 1 IN HINDI Data Structures Lab Viva Questions~~  
Data Structures VIVA Questions :-1. What is data structure? The logical and mathematical model of a particular organization of data is called data structure. There are two types of data structure. Linear; Nonlinear; 2. What are the goals of Data Structure? It must rich enough in structure to reflect the actual relationship of data in real world.

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Great collection of Viva questions of Data structures lab. Ans: Data structure is a way of organizing all data items and their relationships to each other. Example: Array, linked list, tree, graph etc. Qn: Define a stack? Ans: Stack is an ordered collection of elements. Insertion and deletion of stack is done only from one end, called top of the stack.

## DATA STRUCTURES LAB VIVA QUESTIONS : Questions : Previous ...

Model Viva Questions for “Name of the Lab: Data Structure of lab” Common to: CS 4th sem Title of the Practical: Program to search an element of array using linear search. Q1 Define searching process? A1 searching is the process of finding an element within the list of elements stored in any order or randomly. Q2 How many types of searching are there?

## Model Viva Questions for “Name of the Lab: Data structure lab”

Data Structure Lab Exam Practical Viva Questions and Answers - 1 Question: 1 What is the worst case time for quick sort to sort an array of n elements? (A)  $O(n^2)$

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## Data Structures Lab Viva Questions And Answers

The logical and mathematical model of a particular organization of data is called data structure. There are two types of data structure i) Linear ii) Nonlinear. 2. What are the goals of Data Structure? It must rich enough in structure to reflect the actual relationship of data in real world. The structure should be simple enough for efficient processing of data. 3. What does abstract Data Type Mean?

## Interview, Viva and Basic Questions of Data Structures Part 1

DATA STRUCTURES Interview Questions :-1. What is data structure? a data structure is a way of organizing data that considers not only the items stored, but also their relationship to each other. advance knowledge about the relationship between data items allows designing of efficient algorithms for the manipulation of data. 2.

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A graph is one type of data structure that contains a set of ordered pairs. These ordered pairs are also referred to as edges or arcs and are used to connect nodes where data can be stored and retrieved. 44) Differentiate linear from a nonlinear data structure. The linear data structure is a structure wherein data elements are adjacent to each ...

## Top 50 Data Structure Interview Questions & Answers

Data Structures Algorithms Questions and Answers has been designed with a special intention of helping students and professionals preparing for various Certification Exams and Job Interviews. This section provides a useful collection of sample Interview Questions and Multiple Choice Questions (MCQs) and their answers with appropriate explanations.

## DSA Questions & Answers - Tutorialspoint

What are linear and non linear data Structures? Linear: A data structure is said to be linear if its elements form a sequence or a linear list. Examples: Array, Linked List, Stacks and Queues; Non-Linear: A data structure is said to be non-linear if traversal of nodes is nonlinear in nature. Example: Graph and Trees.

## Commonly Asked Data Structure Interview Questions | Set 1 ...

Q4) List out the areas where the data structure is applied? The data structure is a vital aspect while handling data. The following are specific areas where the data structure is applied: 1. Numerical analysis 2. Operating systems 3. A.I. 4. Database management 5. Statistical analysis

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### **Data Structure Viva Questions and Answers Part 1**

Best case scenario: Best case scenario for an algorithm is explained as the arrangement of data for which the algorithm performs best. For example, we take a binary search, for which the best case scenario would be if the target value is at the very center of the data you are searching. The best case time complexity would be  $O(1)$

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