
Data Structure Questions And Answers

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500 Perl Script Interview Questions and Answers - Free Book Springer Science & Business Media

Knowledge for Free... Get that job, you aspire for! Want to switch to that high paying job? Or are you already been preparing hard to give interview the next weekend? Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview? Don't be that person this time. This is the most comprehensive Data Science interview questions book that you can ever find out. It contains: 500 most frequently asked and

important Data Science interview questions and answers Wide range of questions which cover not only basics in Data Science but also most advanced and complex questions which will help freshers, experienced professionals, senior developers, testers to crack their interviews.

Coding Interview Questions Sam Sony

Knowledge for Free... Get that job, you aspire for! Want to switch to that high paying job? Or are you already been preparing hard to give interview the next weekend? Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview? Don't be that person this time. This is the most comprehensive Perl Script interview questions book that you can ever find out. It contains: 500 most frequently asked and important Perl Script interview questions and answers Wide range of questions which cover not only basics in Perl Script but also most advanced and complex questions which will help freshers, experienced professionals, senior developers, testers to crack their interviews.

Coding Interview Questions and Answers Vamsee Puligadda

Array and Array Operations 6 Stack Operations 9 Queue Operations 16 Singly Linked List Operations 18 Singly Linked List 26 Doubly Linked List 35 Circular Linked List 42 Stack using Array 48 Stack using Linked List 52 Queue using Array 58 Queue using Linked List 64 Priority Queue 67 Double Ended Queue (Deque) 72 Stack using Queues 78 Decimal to Binary using Stacks 85 Towers of Hanoi 92 Bit Array 97 Dynamic Array 99 Parallel Array 101 Sparse Array 104 Matrix 112 Skip List 116 Xor Linked List 119 Xor Linked List-II 122 Binary Trees using Array 125 Binary Trees using Linked Lists 129 Preorder Traversal 132 Inorder Traversal 138 Binary Tree Properties 142 Binary Search Tree 145 AVL Tree 151 Cartesian Tree 155 Weight Balanced Tree 158 Red Black Tree 162 Splay Tree 166 Splay Tree 169 Heap 171 Binary Heap 173 Weak Heap 176 Binomial and Fibonacci Heap 178 Hash Tables 182 Direct Addressing Tables 185 Graph 187 Adjacency Matrix 191 Incidence Matrix and Graph Structured Stack 195 Adjacency List 198 Undirected Graph 201 Directed Graph 204 Directed Acyclic Graph 208 Propositional and Directed Acyclic Word Graph 212 Multigraph and Hypergraph 215 Binary Decision Diagrams & And Inverter Graph 218 Linear Search Iterative 221 Binary Search Iterative 229 Uniform Binary Search 233 Fibonacci Search 235 Selection Sort 237 Bubble Sort 240 Merge Sort 243 Pancake Sort 246 Depth First Search 250 Breadth First Search 253 Recursion 256 Factorial using Recursion 262 Fibonacci using Recursion 267 Sum of n Natural Numbers using Recursion 273 String Reversal using Recursion 279 Decimal to Binary Conversion using Recursion 285 Length of a Linked List using Recursion 292 Length of a String using Recursion 297 Largest and Smallest Number in an Array using Recursion 302 Largest and Smallest Number in a Linked List using Recursion 307 Search an Element in an Array using Recursion 313 Search an Element in a Linked List using Recursion 323 Dynamic Programming 331 Fibonacci using Dynamic Programming 334 Coin Change Problem 341 Maximum Sum of Continuous Subarray 346 Kadane ' s Algorithm 352 Longest Increasing Subsequence 357 Rod Cutting 362 Minimum Number of Jumps 369 0/1 Knapsack Problem 375 Matrix-chain Multiplication 379

Longest Common Subsequence 387 Longest Palindromic Subsequence 393 Edit Distance Problem 400 Wagner-Fischer Algorithm 407 Catalan Number using Dynamic Programming 413 Assembly Line Scheduling 418 Minimum Insertions to form a Palindrome 425 Maximum Sum Rectangle in a 2D Matrix 432 Balanced Partition 437 Dice Throw Problem 444 Counting Boolean Parenthesizations 452 Topological Sort 455 TEST YOURSELF 458

Coding Interviews Vamsee Puligadda

The pressure is on during the interview process but with the right preparation, you can walk away with your dream job. This classic book uncovers what interviews are really like at America's top software and computer companies and provides you with the tools to succeed in any situation. The authors take you step-by-step through new problems and complex brainteasers they were asked during recent technical interviews. 50 interview scenarios are presented along with in-depth analysis of the possible solutions. The problem-solving process is clearly illustrated so you'll be able to easily apply what you've learned during crunch time. You'll also find expert tips on what questions to ask, how to approach a problem, and how to recover if you become stuck. All of this will help you ace the interview and get the job you want. What you will learn from this book Tips for effectively completing the job application Ways to prepare for the entire programming interview process How to find the kind of programming job that fits you best Strategies for choosing a solution and what your approach says about you How to improve your interviewing skills so that you can respond to any question or situation Techniques for solving knowledge-based problems, logic puzzles, and programming problems Who this book is for This book is for programmers and developers applying for jobs in the software industry or in IT departments of major corporations. Wrox Beginning guides are crafted to make learning programming languages and technologies easier than you think, providing a structured, tutorial format that will guide you through all the techniques involved.

1000 PHP Most Important Interview Questions and Answers - Free Book Createspace Independent Pub

This is an excellent, up-to-date and easy-to-use text on data structures and algorithms that is intended for undergraduates in computer science and information science. The thirteen chapters, written by an international group of experienced teachers, cover the fundamental concepts of algorithms and most of the important data structures as well as the concept of interface design. The book contains many examples and diagrams. Whenever appropriate, program codes are included to facilitate learning. This book is supported by an international group of authors who are experts on data structures and algorithms, through its website at www.cs.pitt.edu/~jung/GrowingBook/, so that both teachers and students can benefit from their expertise.

Top 50 Data Structure Theoretical Interview Questions and Answers Lulu Press, Inc

Inside Topics at a Glance 01.Preface, Hold On ! First Read It ! It will Help You ! 02.Interview Myths. 03.Convincing them you ' re right for the job. 04.Can you do the job? 05.Your potential to tackle New Tasks. 06.Employers Love Motivated Employees. 07.The ' Big Five ' Questions. 08.Building Rapport and Trust. 09.Ten Effective Answers To Common Questions. 10.The Apple Interview. 11.The Google Interview. 12.The Microsoft Interview. 13.The Yahoo Interview. 14.The Facebook Interview. 15.Interview FAQ ' S - I 16.How to Prepare for Technical

Questions. 17.Handling Technical Questions in easy way. 18.Top Ten Mistakes Candidates Make. 19.The 16 Most Revealing Interview Questions & Answers. 20.Java Interview Questions & Answers. 350+ Q/A (PART-1) 21.Java Interview Questions & Answers. 350+ Q/A (PART-2) 22.Java Interview Questions & Answers. 250+ Q/A (PART- 3) 23.Top 10+ Advance Java Que-Ans for Experienced Programmers. 24.Java Random All-In-One Que-Answers 50+ Q/A (PART- 4) 25.Java Random All-In-One Que-Answers 250+ Q/A (PART- 5) 26.Java Concurrency Interview Que-Answers 27.Java Collection Interview Que-Answers 40+ 28.Java Exception Interview Que-Answers 15+ 29.Java Interview Brain Wash Que & Ans. 201+ Q/A (PART- 6) 30.Java 8 Features for Developers – Lambdas.(PART- 7) 31.Java 8 Functional interface,Stream & Time API. (PART- 8) 32.Java Random Brain Drills Que-Answers 50+ 33.Java Random String Que-Answers 20+ 34.Finally Kick on Java and Say Bye Bye.. 35.Java Coding Standards (Advance) 36.Java Code Clarity/Maintainability/ 37.Java DataBase Issues/Analysis. 38.Dress/Body Appropriately Guidelines By Pictures & Graphics. Essential Java Interview Skills--Made Easy! I mentioned approx 2000+ Java Technical Questions and 200+ Non- Technical Questions for before the technical round. This book is world ' s Biggest Java Interview book you ever read. That's why this book is

Best-selling book of 2014 in Job Hunting & Campus Interview of Top MNC's. Must See sample of this book or at the end of description please see "Inside Contents" press down key and see how beautiful interview book it is. The main objective of this interview book is not to give you just magical interview question & tricks, I have followed a pattern of improving the question solution with deep Questions-Answers explanations with different interview complexities for each interview problem, you will find multiple solutions for complex interview questions. What Special – In this book I covered and explained several topics of latest Java 8 Features in detail for Developers & Freshers, Topics Like – Lambdas. Java 8 Functional interface, Stream and Time API. As a job seeker if you read the complete book with good understanding & seriously, i am 101% sure you will challenge any Interview & Interviewers (Specially Java) in this world. and this is the objective of this book. This book contains more than Two Thousands Technical Java Questions and 200 Non-Technical Questions like before This book is very much useful for I.T professionals and the students of Engineering Degree and Masters during their Campus Interview and academic preparations. If you read as a student preparing for Interview for Computer Science or Information Technology, the content of this book covers all the required topics in full details. While

writing the book, an intense care has been taken to help students who are preparing for these kinds of technical interview rounds. Both Physical Paperback and Digital Editions Are Available on LuLu.com & Amazon.com || Google Books & Google Play Book Stores ,Order today and Get a Discounted Copy. According to the Last year and this year Data that we have collected from different sources, More than 5,67,000 students and IT professionals gone through this book and Successfully Cracked their jobs in IT industry and Other industries as well. Don ' t Forget to write a customer review or comment about this book. For Data structure and Algorithms & C-C++ Interview questions, Read Harry ' s Upcoming Book- " Cracking the C & C++ Interview " and Cracking the " Algorithms Interview " Tell your friends about this ultimate Java Book.

Introduction to Java Programming and Data Structures
Exskillence

Knowledge for Free... Get that job, you aspire for! Want to switch to that high paying job? Or are you already been preparing hard to give interview the next weekend? Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview? Don't be that person this time. This is the most comprehensive Machine Learning (ML) interview questions book that you can ever find out. It contains: 500 most frequently asked and important Machine Learning (ML) interview questions and answers Wide range of questions which cover not only basics in Machine Learning (ML) but also

most advanced and complex questions which will help freshers, experienced professionals, senior developers, testers to crack their interviews.

Data Structures Quiz Book MIT Press

Fourteen question-answering systems which are more or less completely programmed and operating are described and reviewed. The systems range from a conversation machine to programs which make sentences about pictures and systems which translate from English into logical calculi. Systems are classified as data based, text based, and inferential. Principals and methods of operations are detailed and discussed. It is concluded that the data base question answerer has passed from initial research into the developmental phase. The most difficult and important research questions for the advancement of general purpose language processors are seen to be concerned with measuring meaning, dealing with ambiguities, translating into formal languages and searching large tree structures. (Author).

C# Data Structures and Algorithms Vibrant Publishers

Now in the 5th edition, Cracking the Coding Interview gives you the interview preparation you need to get the top software developer jobs. This book provides: 150 Programming Interview Questions and Solutions: From binary trees to binary search, this list of 150 questions includes the most common and most useful questions in data structures, algorithms, and knowledge based questions. 5 Algorithm Approaches: Stop being blind-

sided by tough algorithm questions, and learn these five approaches to tackle the trickiest problems. Behind the Scenes of the interview processes at Google, Amazon, Microsoft, Facebook, Yahoo, and Apple: Learn what really goes on during your interview day and how decisions get made. Ten Mistakes Candidates Make -- And How to Avoid Them: Don't lose your dream job by making these common mistakes. Learn what many candidates do wrong, and how to avoid these issues. Steps to Prepare for Behavioral and Technical Questions: Stop meandering through an endless set of questions, while missing some of the most important preparation techniques. Follow these steps to more thoroughly prepare in less time.

Cracking the Coding Interview Cambridge University Press Contains fifty-eight Ruby scripts to solve a variety of problems for system administration, image manipulation, and management of a Website.

Advanced Data Structures John Wiley & Sons

Part I Algorithms and Data Structures 1 Fundamentals Approximating the square root of a number Generating Permutation Efficiently Unique 5-bit Sequences Select Kth Smallest Element The Non-Crooks Problem Is this (almost) sorted? Sorting an almost sorted list The Longest Upsequence Problem Fixed size generic array in C++ Seating Problem Segment Problems Exponentiation Searching two-dimensional sorted array Hamming Problem Constant Time Range Query Linear Time Sorting Writing a Value as the Sum of Squares The Celebrity Problem Transport Problem Find Length of the rope Switch Bulb Problem In, On or Out The problem of the balanced seg The problem of the most isolated villages 2 Arrays The Plateau Problem Searching in Two Dimensional

Sequence The Welfare Crook Problem 2D Array Rotation A
Queuing Problem in A Post Office Interpolation Search Robot
Walk Linear Time Sorting Write as sum of consecutive positive
numbers Print 2D Array in Spiral Order The Problem of the
Circular Racecourse Sparse Array Trick Bulterman ' s
Reshuffling Problem Finding the majority Mode of a Multiset
Circular Array Find Median of two sorted arrays Finding the
missing integer Finding the missing number with sorted
columns Re-arranging an array Switch and Bulb Problem
Compute sum of sub-array Find a number not sum of subsets of
array Kth Smallest Element in Two Sorted Arrays Sort a
sequence of sub-sequences Find missing integer Inplace
Reversing Find the number not occurring twice in an array 3
Trees Lowest Common Ancestor(LCA) Problem Spying
Campaign 4 Dynamic Programming Stage Coach Problem
Matrix Multiplication TSP Problem A Simple Path Problem
String Edit Distance Music recognition Max Sub-Array Problem
5 Graphs Reliable distribution Independent Set Party Problem 6
Miscellaneous Compute Next Higher Number Searching in
Possibly Empty Two Dimensional Sequence Matching Nuts and
Bolts Optimally Random-number generation Weighted Median
Compute a^n Compute a^n revisited Compute the product $a \times b$
Compute the quotient and remainder Compute GCD Computed
Constrained GCD Alternative Euclid ' Algorithm Revisit
Constrained GCD Compute Square using only addition and
subtraction Factorization Factorization Revisited Decimal
Representation Reverse Decimal Representation Solve
Inequality Solve Inequality Revisited Print Decimal
Representation Decimal Period Length Sequence Periodicity
Problem Compute Function Emulate Division and Modulus
Operations Sorting Array of Strings : Linear Time LRU data
structure Exchange Prefix and Suffix 7 Parallel Algorithms
Parallel Addition Find Maximum Parallel Prefix Problem Finding

Ranks in Linked Lists Finding the k th Smallest Element 8 Low
Level Algorithms Manipulating Rightmost Bits Counting 1-Bits
Counting the 1-bits in an Array Computing Parity of a word
Counting Leading/Trailing 0 ' s Bit Reversal Bit Shuffling Integer
Square Root Newton ' s Method Integer Exponentiation LRU
Algorithm Shortest String of 1-Bits Fibonacci words
Computation of Power of 2 Round to a known power of 2 Round
to Next Power of 2 Efficient Multiplication by Constants Bit-
wise Rotation Gray Code Conversion Average of Integers
without Overflow Least/Most Significant 1 Bit Next bit
Permutation Modulus Division Part II C++ 8 General 9
Constant Expression 10 Type Specifier 11 Namespaces 12
Misc 13 Classes 14 Templates 15 Standard Library
Advanced Algorithms and Data Structures Springer
Science & Business Media

This newly expanded and updated second edition of the
best-selling classic continues to take the "mystery" out of
designing algorithms, and analyzing their efficacy and
efficiency. Expanding on the first edition, the book now
serves as the primary textbook of choice for algorithm
design courses while maintaining its status as the premier
practical reference guide to algorithms for programmers,
researchers, and students. The reader-friendly Algorithm
Design Manual provides straightforward access to
combinatorial algorithms technology, stressing design
over analysis. The first part, Techniques, provides
accessible instruction on methods for designing and
analyzing computer algorithms. The second part,
Resources, is intended for browsing and reference, and
comprises the catalog of algorithmic resources,
implementations and an extensive bibliography. NEW to

the second edition:

- Doubles the tutorial material and exercises over the first edition
- Provides full online support for lecturers, and a completely updated and improved website component with lecture slides, audio and video
- Contains a unique catalog identifying the 75 algorithmic problems that arise most often in practice, leading the reader down the right path to solve them
- Includes several NEW "war stories" relating experiences from real-world applications
- Provides up-to-date links leading to the very best algorithm implementations available in C, C++, and Java

Introduction To Algorithms Franklin Beedle & Assoc

A complete guide on using data structures and algorithms to write sophisticated C# code

Key Features

- Master array, set and map with trees and graphs, among other fundamental data structures
- Delve into effective design and implementation techniques to meet your software requirements
- Explore illustrations to present data structures and algorithms, as well as their analysis in a clear, visual manner.

Book Description

Data structures allow organizing data efficiently. They are critical to various problems and their suitable implementation can provide a complete solution that acts like reusable code. In this book, you will learn how to use various data structures while developing in the C# language as well as how to implement some of the most common algorithms used with such data structures. At the beginning, you will get to know arrays, lists, dictionaries, and sets together with real-world examples of your application. Then, you will learn how to create and use stacks and queues. In the

following part of the book, the more complex data structures will be introduced, namely trees and graphs, together with some algorithms for searching the shortest path in a graph. We will also discuss how to organize the code in a manageable, consistent, and extendable way. By the end of the book, you will learn how to build components that are easy to understand, debug, and use in different applications. What you will learn

- How to use arrays and lists to get better results in complex scenarios
- Implement algorithms like the Tower of Hanoi on stacks of C# objects
- Build enhanced applications by using hashtables, dictionaries and sets
- Make a positive impact on efficiency of applications with tree traversal
- Effectively find the shortest path in the graph

Who this book is for

This book is for developers who would like to learn the Data Structures and Algorithms in C#. Basic C# programming knowledge would be an added advantage.

[Data Structures Quiz Book](#) World Scientific

Ace technical interviews with smart preparation

Programming Interviews Exposed is the programmer's ideal first choice for technical interview preparation. Updated to reflect changing techniques and trends, this new fourth edition provides insider guidance on the unique interview process that today's programmers face. Online coding contests are being used to screen candidate pools of thousands, take-home projects have become commonplace, and employers are even evaluating a candidate's public code repositories at GitHub—and

with competition becoming increasingly fierce, programmers need to shape themselves into the ideal candidate well in advance of the interview. This book doesn't just give you a collection of questions and answers, it walks you through the process of coming up with the solution so you learn the skills and techniques to shine on whatever problems you're given. This edition combines a thoroughly revised basis in classic questions involving fundamental data structures and algorithms with problems and step-by-step procedures for new topics including probability, data science, statistics, and machine learning which will help you fully prepare for whatever comes your way. Learn what the interviewer needs to hear to move you forward in the process Adopt an effective approach to phone screens with non-technical recruiters Examine common interview problems and tests with expert explanations Be ready to demonstrate your skills verbally, in contests, on GitHub, and more Technical jobs require the skillset, but you won't get hired unless you are able to effectively and efficiently demonstrate that skillset under pressure, in competition with hundreds of others with the same background. Programming Interviews Exposed teaches you the interview skills you need to stand out as the best applicant to help you get the job you want.

Cracking the Coding Interview Careermonk Publications

Data Structure Theoretical Interview Questions Updated 2018 version!! This book contains tricky and nasty Data Structure theoretical interview questions that an interviewer asks. It is a compilation of advanced Data Structure interview questions after attending dozens of technical interviews in top-notch companies like- Oracle, Google, Ebay, Amazon etc.Each question is accompanied with an answer because you want to save your time while preparing for an interview.The difficulty rating on these Questions varies from a Junior level programmer to Architect level. How will this book help me? By reading this book, you do not have to spend time searching the Internet for Data Structure Theoretical interview questions. Are there answers in this book? Yes, each question is followed by an answer in this book. It will save your time during interview preparation. What is the best way of reading this book? You have to first do a slow reading of all the questions in this book. Once you go through them in the first pass, mark the questions that you could not answer by yourself. Then, in second pass go through only the difficult questions. After going through this book 2-3 times, you will be well prepared to face a technical interview for Software Engineer position in Data Structure. What is the level of questions in this book? This book contains questions that are good for a Associate Software engineer to a Principal Software engineer. The difficulty level of question varies in the book from a Fresher to an Experienced professional. What are the sample questions in this book? Why do we need to perform algorithm analysis in programming? What are the main criteria of algorithm analysis? What is Asymptotic analysis of an algorithm? What are the Asymptotic notations for algorithm analysis? What is a Linear data structure? What are popular operations that we can perform on a data structure? What are the popular approaches to develop an algorithm? What are the examples of Greedy

approach algorithms? What are the examples of Divide and conquer algorithms? What are the examples of Dynamic programming algorithms? What do you know about Linked list data structure? What are the main steps in development of an algorithm? What is a Stack data structure? What is the main usecase for using Stack? What are the main operations of a Stack data structure? What is a Queue data structure? What is the main usecase of using Queues? What are the main operations of a Queue? What is a Linear search? What is a Binary search? How does Bubble sort internally work? How does Insertion sort internally work? How does Selection sort internally work? What is the difference between Insertion sort and Selection sort algorithms? How does Shell sort internally work? What is a stable sort? What is a Graph data structure? What are the main operations in Graph data structure? What is a Fibonacci series? What is a Tree data structure? What are the different kinds of Tree traversal mechanisms? What is an AVL Tree data structure? How does Prim's algorithm to find minimum spanning tree work? How does Depth First Search work? How does Breadth First Search work? What is a Spanning tree data structure? How many Spanning trees are in Graph? What is Recursion? What is a Hash function? What is a Trie data structure? What are the pros and cons of using Trie data structure over a Tree or Hash Table? What is a Red Black tree?

Cracking Programming Interviews ORACLE PRESS || PROGRAMMERS MIND USA

The first edition won the award for Best 1990 Professional and Scholarly Book in Computer Science and Data Processing by the Association of American Publishers. There are books on algorithms that are rigorous but incomplete and others that cover masses of

material but lack rigor. Introduction to Algorithms combines rigor and comprehensiveness. The book covers a broad range of algorithms in depth, yet makes their design and analysis accessible to all levels of readers. Each chapter is relatively self-contained and can be used as a unit of study. The algorithms are described in English and in a pseudocode designed to be readable by anyone who has done a little programming. The explanations have been kept elementary without sacrificing depth of coverage or mathematical rigor. The first edition became the standard reference for professionals and a widely used text in universities worldwide. The second edition features new chapters on the role of algorithms, probabilistic analysis and randomized algorithms, and linear programming, as well as extensive revisions to virtually every section of the book. In a subtle but important change, loop invariants are introduced early and used throughout the text to prove algorithm correctness. Without changing the mathematical and analytic focus, the authors have moved much of the mathematical foundations material from Part I to an appendix and have included additional motivational material at the beginning.

CLASSIC DATA STRUCTURES, 2nd ed. Packt Publishing Ltd

"Coding Interview Questions" is a book that presents interview questions in simple and straightforward manner with a clear-cut explanation. This book will provide an introduction to the basics. It comes handy as an interview and exam guide for computer scientists.

Programming Interviews Exposed Vamsee Puligadda

The design and analysis of efficient data structures has long been recognized as a key component of the Computer Science curriculum. Goodrich, Tomassia and Goldwasser's approach to this classic topic is based on the object-oriented paradigm as the framework of choice for the design of data structures. For each ADT presented in the text, the authors provide an associated Java interface. Concrete data structures realizing the ADTs are provided as Java classes implementing the interfaces. The Java code implementing fundamental data structures in this book is organized in a single Java package, `net.datastructures`. This package forms a coherent library of data structures and algorithms in Java specifically designed for educational purposes in a way that is complimentary with the Java Collections Framework.

Programming Interviews Exposed John Wiley & Sons
We present 60 interesting java programming interview questions and answers for readers to practice and crack any java interview. The reader is encouraged to try the programming questions himself/herself before checking the answers.

Data Structures And Algorithms ORACLE PRESS ||
PROGRAMMERS MIND USA

Knowledge for Free... Get that job, you aspire for! Want to switch to that high paying job? Or are you already been preparing hard to give interview the next weekend? Do you know how many people get rejected in interviews by preparing only concepts but not focusing on actually which questions will be asked in the interview? Don't be that person this time. This is the most comprehensive PHP interview questions book that

you can ever find out. It contains: 1000 most frequently asked and important PHP Language interview questions and answers
Wide range of questions which cover not only basics in PHP Language but also most advanced and complex questions which will help freshers, experienced professionals, senior developers, testers to crack their interviews.