

Computer Architecture Questions And Answers

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Computer Organization & Architecture Questions and Answers

Top 21 Computer Architecture Interview Questions & Answers 1) Explain what is Computer Architecture? Computer architecture is a specification detailing about how a set of software and hardware standards interacts with each other to form a computer system or platform. 2) How Computer Architecture is characterized?

Top 21 Computer Architecture Interview Questions & Answers

In this 2020 Computer Architecture Interview Questions article, we shall present 10 most important and frequently asked interview questions. These questions are divided into two parts are as follows: Part 1 – Computer Architecture Interview Questions (Basic) This first part covers basic Interview Questions and Answers. Q1.

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Question 4. Explain How Many Types Of Memory In Computer Architecture? Answer : computer have different type of memory like primary memory , Auxiliary memory , buffer memory , Cache memory , virtual memory ,the work of all memory heterogeneously primary memory is directly communicate with the CPU .

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30 Computer Architecture Interview Questions and Answers

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Basic Computer Questions and Answers for Competitive Exams

Computer architects use specialized knowledge of computer software and hardware structure to improve the performance of computer systems. To increase your chances of getting hired, you need to prepare for the interview. In this article, we take a look at some of the common computer architecture interview questions, including their answers.

Top 25 Computer Architecture Interview Questions (and ...

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