

COMPUTER ARCHITECTURE QUESTION AND ANSWER OBJECTIVES

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What are the objectives of computer architecture? Objectives and Outcomes To conceptualize the basics of organizational and architectural issues of a digital computer. To analyze performance issues in processor and memory design of a digital computer. To understand various data transfer techniques in digital computer.

Who developed the basic architecture of computer MCQ? Answer: D) John Von Neumann.

Which of the following are the subcategories of computer architecture? All of the mentioned: Microarchitecture, Instruction Set Architecture, and Systems design are subcategories of computer architecture.

Which of the following is true about computer architecture? Computer Architecture tells us how exactly all the units in the system are arranged and interconnected.

What are the 3 parts of the computer architecture? The main components of a computer architecture are the CPU, memory, and peripherals. All these elements are linked by the system bus, which comprises an address bus, a data bus, and a control bus.

What are the objectives of architecture? The objectives of the architecture and building research are essentially : to promote the architectural research and development, to strengthen the standard of building safety and construction

technology, as well as to improve the quality of living environment.

What is the basic architecture of computers? The architecture of a computer system is based on the Von Neumann architecture, which consists of a central processing unit (CPU), memory unit, and input/output devices. If you are fascinated by computers and want to pursue a career in basic computer engineering, look no further than Bansal Group of Institutes.

Who is the father of computer architecture? Charles Babbage KH FRS (/ˈbæbʌdʒ/; 26 December 1791 – 18 October 1871) was an English polymath. A mathematician, philosopher, inventor and mechanical engineer, Babbage originated the concept of a digital programmable computer. Babbage is considered by some to be "father of the computer".

What is computer architecture also known as? Computer Architecture is also called Instruction Set Architecture (ISA). Computer Organization is frequently called microarchitecture. 8. Computer Architecture comprises logical functions such as instruction sets, registers, data types, and addressing modes.

What is the most common computer architecture? x86 architecture has been highly popular, although it is challenged by the rise of other architectures, such as RISC and Arm. Intel also develops other processor architectures, including those based on Arm for use in IoT and mobile devices.

What are the four types of computer architecture? Computer architecture can be broadly classified into several major categories, including Von Neumann Architecture, Harvard Architecture, Modified Harvard Architecture, and RISC & CISC Architectures. Let's delve into the details of each type and understand their unique features.

What are the 4 layers of computer architecture? Explanation: The layers of computer architecture are the hardware, operating system, software, and user layers.

What does a computer architecture focus on? Computer architecture deals with the design of computers, data storage devices, and networking components that store and run programs, transmit data, and drive interactions between computers,

across networks, and with users.

What is the fundamental of computer architecture? Computer architecture comprises hardware, software, and communication components. The operation of a computer system depends on the central processing unit (CPU), memory, input/output devices, and storage devices, which is called computer architecture.

What does the computer architecture depend on? The exact form of a computer system depends on the constraints and goals. Computer architectures usually trade off standards, power versus performance, cost, memory capacity, latency (latency is the amount of time that it takes for information from one node to travel to the source) and throughput.

What is the purpose of a computer system architecture? Computer architectures represent the means of interconnectivity for a computer's hardware components as well as the mode of data transfer and processing exhibited. Different computer architecture configurations have been developed to speed up the movement of data, allowing for increased data processing.

What is the general purpose computer architecture? A general-purpose computer is made up of a central processing unit, memory, input/output devices and a bus connecting these components. The term is used to differentiate general-purpose computers from other types, in particular the specialized embedded computers used in intelligent systems.

What are the objectives of computer design? Computer designing aims to create efficient, effective, and user-friendly computer systems that balance technical specifications with user needs, ensuring optimal performance, usability, and aesthetic appeal.

What is the design goal of computer architecture? Design goals The most common goals in computer architecture revolve around the tradeoffs between cost and performance (i.e. speed), although other considerations, such as size, weight, reliability, feature set, expandability and power consumption, may be factors as well.

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Wordly Wise 3000 Book 8 Answer Key

1. Which word means "a flat, grassy area"?

- (A) Meadow

- (B) Forest
- (C) Mountain
- (D) River

Answer: A

2. Which word means "to move in a zigzag pattern"?

- (A) Glide
- (B) Stroll
- (C) Zigzag
- (D) Leap

Answer: C

3. Which word means "to try to achieve something difficult"?

- (A) Attempt
- (B) Avoid
- (C) Ignore
- (D) Surrender

Answer: A

4. Which word means "a feeling of great happiness"?

- (A) Joy
- (B) Sorrow
- (C) Anger
- (D) Fear

Answer: A

5. Which word means "to move quickly and smoothly"?

- (A) Flutter

- (B) Glide
- (C) Creep
- (D) Crash

Answer: B

What is the relationship between rhetoric and style? Style is perhaps the most visual aspect of rhetoric—we see authors' style in their writing. Style refers to the choices that an author makes—choices about punctuation, word usage, and grammar—and those choices are influenced by the rhetorical situation that the author finds herself in.

What rhetorical strategy is question and answer? Hypophora, also referred to as anthypophora or antipophora, is a figure of speech in which the speaker poses a question and then answers the question.

What are some examples of rhetorical questions and answers? 'If you prick us do we not bleed? If you tickle us do we not laugh? ' The answers to these questions are obvious: everyone bleeds if they are cut and most people laugh if they are tickled.

What are good rhetorical analysis questions?

What is an example of a rhetoric style?

What are the elements of the rhetoric style? An introduction to the five central elements of a rhetorical situation: the text, the author, the audience, the purpose(s) and the setting.

What is it called when you ask a rhetorical question and answer it? Anthypophora, also known as hypophora, is a rhetorical question asked and answered right away by the asker.

What is the purpose of rhetorical strategies? These strategies, sometimes called rhetorical modes or techniques, help a writer organize evidence, connect facts into a sequence, and provide clusters of information necessary for conveying a purpose or an argument.

What is answering a rhetorical question? The answer to a rhetorical question is usually very obvious or the opposite, meaning it can't be easily discerned.

What is the purpose of the rhetorical question? Rhetorical questions are questions that are not meant to be answered. They are usually used to make a point or to draw attention to something. They can also be used to identify a negative or positive situation, or they can be used as a literary device.

What are the three types of rhetorical questions? The 3 types Rhetorical questions frequently appear in fiction, non-fiction, speeches, and everyday conversation. Some are so common they're clichés. They come in three forms – anthypophora, erotesis, and epiplexis. Respectively, they argue the point, reinforce a point, or attack the question's target.

Can you find 3 examples of rhetorical techniques? The most famous examples are alliteration, assonance and puns. Order-related rhetorical devices: these devices modify the normal order of words within a phrase or sentence. The most well-known examples are anaphoras, anastrophes, asyndeton, chiasmus, omissions, hyperbaton and polysyndeton.

What are leading questions in rhetoric? Leading questions can serve as a form of persuasion. They are rhetorical in the sense that the implied answers can be an attempt to shape or determine a response. ("A Word in Your Ear," 1983).

What is a rhetorical strategy question? A rhetorical question is a device used to persuade or subtly influence the audience. It's a question asked not for the answer, but for the effect. Oftentimes, a rhetorical question is used to emphasize a point or just to get the audience thinking.

How do you ask a good rhetorical question? The easiest way to write a rhetorical question is by forming a question right after a statement to mean the opposite of what you said. These are called rhetorical tag questions: The dinner was good, wasn't it? (The dinner was not good.) The new government is doing well, isn't it? (The government is not doing well.)

What is style and rhetoric? Style is in the traditional canon of rhetoric and means the manipulation of language for rhetorical effect. Historically, eras that emphasized

style in rhetoric also tended to regard rhetoric as of secondary importance in public discourse, as the window dressing for logic and more substantive modes of invention.

What is the rhetoric style of speech? Rhetoric is language that's carefully constructed to persuade, motivate, or inform the reader or listener about the speaker or writer's position. You might have heard the term used in discussions about politicians and political goals.

Is rhetoric a writing style? Rhetoric is the study of writing, and the basic types of academic writing are referred to as rhetorical modes. As you can see in the chart above, different styles of non-fiction writing serve different purposes.

What are the three styles of rhetoric? Ethos, Pathos, and Logos are three strategies commonly employed when attempting to persuade a reader.

What are the 5 rules of rhetoric? The five canons are: Invention, Arrangement, Style, Memory, and Delivery. They create a framework that you can adopt to organize your arguments and ideas, and to express them clearly.

What is an example of a rhetorical situation in everyday life? An impassioned love letter, a prosecutor's closing statement, an advertisement hawking the next needful thing you can't possibly live without—are all examples of rhetorical situations.

What is the difference between stylistics and rhetoric? While rhetoric provides necessary and obligatory devices for approach which would indispensably generate qualitative literary works, contemporary stylistics aims at describing relevant devices and approaches of linguistics expression which are considered as necessary properties for specific works.

What is the relationship between genre and rhetoric? A genre is a conventional response to a rhetorical situation that occurs fairly often. Conventional does not necessarily mean boring. Instead, it means a recognizable pattern for providing specific kinds of information for an identifiable audience demanded by circumstances that come up again and again.

Is rhetoric a writing style? Rhetoric is the study of writing, and the basic types of academic writing are referred to as rhetorical modes. As you can see in the chart above, different styles of non-fiction writing serve different purposes.

What is the relationship between rhetoric and literature? All literature has a rhetorical quotient. All rhetoric has a literary (or “poetic”) quotient. The difference is a matter of emphasis, of orientation toward one of the two pole stars, persuasion and aesthetics. Rhetoric is inherently narrow, targeted, laser-guided by the pole star of persuasion.

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