# COMPUTER MAINTENANCE MULTIPLE CHOICE QUESTION WITH ANSWERS

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**What are the 4 types of computer maintenance?**

**What are the 10 essentials computer maintenance tips?**

**What are 3 good rules of computer maintenance?**

**What are three basic computer maintenance?** Here are some recommended basic computer maintenance topics: Installing Current Operating System Updates. Clearing the Cache in your Internet Browser(s) Maintaining Current Anti-Virus Software.

**What are the 3 main types of maintenance?** The 3 types of maintenance are preventive maintenance, reactive maintenance, and predictive maintenance. Reactive maintenance is the most common of the three types of maintenance since most coordinators wait until a resident submits a work order to send a maintenance technician to complete a repair.

**What are the three main types of software maintenance?**

**What is the most important computer system maintenance?** Checking for corrupt files is important because they can cause issues such as a slow running computer, errors or crashes, or even lead to data loss, if left unchecked. It's important to have good computer maintenance support because it will save you time, money and frustration in the long run.

**What is regular maintenance for a PC?** Computer maintenance means keeping your computers and laptops in good condition through regular cleanings, hard drive updates, and virus prevention. Doing so can lengthen the lifespan of your devices and it can also help you browse the web more safely.

**What are 3 tips for computer care?**

**How to maintain a CPU?** Clean your CPU with cotton swabs, tweezers and rubbing alcohol. Don't make your CPU overheat because it might melt or harm any component of hardware. Open the door if your CPU is hidden into any closed desk or box. It's important to assess if your fan is working correctly or not.

**What are 5 computer rules?**

**What are the two main aspects of computer maintenance?** The two main components of system maintenance are preventive and corrective maintenance. Preventive maintenance involves taking measures to help keep the system functioning, whereas corrective maintenance involves the replacement or repair of a system or its components after they have already failed.

**How to troubleshoot a computer?** If you're experiencing issues, try rebooting, resetting the modem or router, unplugging peripheral devices (external tools), checking memory, and checking the printer (for print issues). For slowdowns, try to make a habit of clearing your cache and cookies, and stay current with your software updates.

**What 5 things must be avoided in order to maintain computer security?** Avoid creating common passwords such as your name, social security, UNI, etcetera. Do not leave your laptop unattended, even for a few minutes. Never reply to e-mail(s) requesting financial or personal information. Avoid opening e-mail(s) or e-mail attachments from an unknown sender.

**How to clean a computer step by step?**

**What are the 3 P's of maintenance?** The three P's of maintenance – Preventative Maintenance, Predictive Maintenance and Prescriptive Maintenance – are often used interchangeably.

**What is the difference between repair and maintenance?** Repairs are restoration work for when an asset breaks, gets damaged, or stops working. Maintenance refers to routine activities and/or corrective or preventive repair done on assets to prevent damage and prolong the life expectancy.

**Which type of maintenance is most effective?** Predictive maintenance It is first to predict when equipment failure might occur, and secondly, to prevent the occurrence of the failure by performing maintenance. Monitoring for future failure allows maintenance to be planned before the failure occurs.

**What are the 3 types of basic computer maintenance?**

**How to maintain computer hardware?**

**How to do preventive maintenance for computer?**

**What are the 4 levels of maintenance?**

**What is the 4 core of computer system servicing?** LO1: Assemble computer hardware. LO2: Install operating system and drivers for peripherals/ devices. LO3: Install the computer application software. LO4: Conduct testing and documentation.

**What are the four 4 basic computer periods?** The Premechanical Age: 3000 BC and 1450 AD. The Mechanical Age: 1450 – 1840. The Electromechanical Age: 1840 - 1940. The Electronic Age: 1940 - Present.

**What are the four 4 basic things that all computers do?** "Computer is a data processing device that performs four major functions: input, process, output, and storage" 2. There are basically for basic functions of computers - input, storage, processing and output.

**SQL Programming for Beginners: A Step-by-Step Guide**

SQL (Structured Query Language) is a powerful language used to interact with databases. It allows you to retrieve, manipulate, and modify data stored in database systems. This guide provides a comprehensive overview of SQL programming for beginners, covering key concepts and essential steps.

**What is SQL?**

SQL is a standardized language that enables you to interact with database management systems (DBMSs). DBMSs, such as SQL Server 2012, provide a framework for storing, managing, and accessing data. SQL commands allow you to create, modify, and retrieve data from database tables.

**Why Learn SQL?**

SQL is an essential skill for anyone working with data. It enables you to:

- Retrieve and analyze data
- Modify and update existing data
- Create and manage database structures
- Automate data-related tasks

**Getting Started**

To begin with SQL programming, you will need a DBMS installed on your system. SQL Server 2012 is a popular option, which you can download from Microsoft's website. Once installed, you can use a SQL client tool to connect to the DBMS and execute SQL commands.

**Basic SQL Syntax**

The basic syntax for a SQL command includes:

- SQL keyword (e.g., SELECT, INSERT, UPDATE)
- Target table or schema
- Columns to be affected
- Conditions (optional)

For example, the following command retrieves all data from the "Customers" table:

```
SELECT * FROM Customers;
```

**Next Steps**

After mastering the basics, you can explore more advanced SQL concepts:

- Data types and constraints
- Joins and subqueries
- Stored procedures and functions
- Data aggregation and manipulation

**What are some famous examples of culture jamming?** In one example, jammer Jonah Peretti used the Nike symbol to stir debate on sweatshop child labor and consumer freedom. Peretti made public exchanges between himself and Nike over a disagreement. Peretti had requested custom Nikes with the word "sweatshop" placed in the Nike symbol. Nike refused.

**What are culture jamming activities?** Traditional Culture Jamming is the modification and subversion of ads to expose a truth about them. Billboard modification is its most well known form however today Culture Jamming uses multiple forms of media to parody businesses and turn their own manipulative techniques against them.

**What created the media resistance known as cultural jamming?** Coined in 1984 by the alternative band Negativland, "culture jamming" originally referred to the alteration of existing imagery in order to amplify jammers' own, alternative messages. It was the year of Reagan's reelection, in the middle of a decade when the government seemed to be in retreat.

**What is culture jamming in graphic design?** Culture jamming presents a variety of interesting communication strategies that play with the branded images and icons of consumer culture to make consumers aware of surrounding problems and diverse cultural experiences that warrant their attention.

**What are the different types of culture jamming?** Artistic - use of art to share a message (e.g., picture, dance) Anonymous - calls into question authority Playful – uses humour and pranks Participatory - involves collaboration and engages the public Political – reveals injustices and challenges structures of power Serial – takes one issue and produces different "jams ...

**What are 10 culture examples?** We present more than 400 real life examples of cultures around the world in 14 categories: Archaeology; Architectural Styles; Cultural Heritage; Dance; Festivals; Folk Art; Food; Gardens & Landscapes; Language & Legends; Maritime; Music; Spirituality; Textiles; and Visual Arts.

**What are the four types of jamming?** Four types of jamming and corresponding cluster-level mapping results: a) local-regional jamming; b) intra-cluster jamming; c) inter-cluster jamming; d) hybrid jamming.

**What are examples of jamming attacks?** This jamming attack method commonly uses a Wi-Fi network that has predictable frequency bands. The jamming device interferes with these frequency bands, disputing the communication between devices. For example, a hacker might use your Wi-Fi to access a baby monitor.

**What is an example of jamming?** Jamming examples For example, someone could jam GPS signals preventing your devices from displaying your route accurately. Cellular jamming. It involves disrupting a phone's ability to send the signal to the cell tower. For example cellular jamming could be used in a theater, a hospital, or a prison.

**What is culture jamming and how it can create social change?** Culture jamming refers to the creation of images or practices that force viewers to question the status quo. Culture jamming disrupts social norms and is often used as a tool for social change.

**How does culture jamming interact with the public space?** Culture jamming can be used to disrupt the flow of the media spectacle and, ultimately, to rob it of its power. Advertisements start to feel less like battering rams of consumerism and more like the raw materials for art and critical reflection.

**What is brand jamming?** Businesses subject to 'brand jamming' – where their brands and trade marks are used in public interest and other campaigns without permission - may be at risk of reputational damage.

**What is culture jamming a sociological perspective?** Culture jamming is seen as an investigation into the apparatus of representation in late modernity, as it relates to both images and discourses of the media and commodity system, and the

expression of political will.

**What is culture jamming is the term used to explain the plethora?** Culture jamming is the term used to explain the plethora of culturally-relevant content posted to social media sites.

**What is jamming in technology?** A deliberate communications disruption meant to degrade the operational performance of the RF subsystem. Jamming is achieved by interjecting electromagnetic waves on the same frequency that the reader to tag uses for communication.

**What are some US examples of cultural lag?** Cultural lag describes the slow adaptation of non-material culture to rapid technological innovations, resulting in social issues. Examples include the evolution of social media and medical technologies outpacing societal norms and regulations.

**What are some culture shocks in America?** Newcomers to the United States are often shocked by the informality of Americans. People dress very casually, call superiors by their first names, and eat just about anywhere. This is related to Americans' idea of equality. If we are all social equals, then we can be informal in just about any situation.

**Can you give us some examples of culture shock?** Although you'll find new favorite foods and scope out exciting restaurants in your new international city, you're bound to come across a few dishes you might not enjoy and may miss foods from your home country from time to time. This is a typical example of culture shock.

**What is an example of a culture crash?** 1. Immigration: As people migrate to different countries, they bring their cultural backgrounds and practices with them, which can lead to clashes with the host culture. These clashes may involve differing opinions on topics like religion, social norms, or language.

**Sources of East Asian History**

**Q: What are the primary sources of East Asian history? A:** Primary sources provide firsthand accounts of past events. They include documents such as government records, legal texts, letters, diaries, and archaeological artifacts. These sources can provide valuable insights into the political, social, economic, and cultural

life of East Asia.

**Q: What are the secondary sources of East Asian history? A:** Secondary sources are interpretations of primary sources that have been written by historians. They provide an overview and analysis of historical events based on the available evidence. Secondary sources can be helpful for understanding complex historical topics and for gaining a deeper understanding of the historiography of East Asia.

**Q: What are the tertiary sources of East Asian history? A:** Tertiary sources are compilations of information that often include primary and secondary sources. They provide a general overview of historical events and can be a useful starting point for research. Examples of tertiary sources include textbooks, encyclopedias, and chronologies.

**Q: What are the challenges of using East Asian sources? A:** There are several challenges associated with using East Asian sources. First, many sources are written in East Asian languages, which can make them difficult for non-native speakers to access. Second, some sources are fragmentary or difficult to interpret. Finally, some sources may have been altered or censored over time, which can raise questions about their reliability.

**Q: How can researchers overcome these challenges? A:** Researchers can overcome these challenges by working with translators, consulting with experts in the field, and critically evaluating sources for authenticity and bias. Additionally, researchers can triangulate information from multiple sources to gain a more comprehensive understanding of historical events.

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