

# COMPUTER FORENSICS QUESTION AND ANSWERS

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**What are the 3 C's of computer forensics?** The Notion Digital Forensics 3C model is a framework for organisational cybersecurity that focuses on three key areas: complexity, compliance, and culture.

**What are the four 4 step process of computer forensics?**

**What is the most important rule of computer forensics?** Evidence Acquisition  
Perhaps the most critical facet of successful computer forensic investigation is a rigorous, detailed plan for acquiring evidence.

**What are the main challenges in computer forensics?**

**What are the 3 R's of computer science?** Jitendra Malik- The Three R's of Computer Vision: Recognition, Reconstruction and Reorganization.

**Is computer forensics hard?** Computer forensics can be a stressful field, as you often need to find information quickly for a criminal investigation and criminals can be highly skilled at technology. On the other hand, a computer forensics career is in a top growing field that has many diverse employment opportunities.

**What are the 5 rules of digital evidence?** However, there are five general rules of evidence that apply to digital forensics and need to be followed in order for evidence to be useful. Ignoring these rules makes evidence inadmissible, and your case could be thrown out. These five rules are—admissible, authentic, complete, reliable, and believable.

**What is the common technique used in computer forensics?**

**What is the NIST forensics process?** The guide recommends a four-step process for digital forensics: (1) identify, acquire and protect data related to a specific event; (2) process the collected data and extract relevant pieces of information from it; (3) analyze the extracted data to derive additional useful information; and (4) report the results of the ...

**What is the golden rule of computer forensics?** The golden rule of computer forensics is, whenever possible, do not change the original data. To date, the best path to following the golden rule is to use hardware devices called write blockers.

**What is the golden rule of forensics?** The Golden Rule of Criminal Investigation The criminal investigator must have to bear in mind the golden rule in investigation stated as: "Do not MAC" "Thou shall not touch, move nor alter any thing in the crime scene unless it is properly photographed, measured and sketched or otherwise preserved as not to destroy or ...

**What is the first rule of computer forensics?** But no matter the complexities of the subsequent steps, everything in digital forensics circles back to the first rule: the original evidence must remain unaltered.

**What is a weakness of computer forensics?** Anti-forensic methods rely on several weaknesses in the forensic process including: the human element, dependency on tools, and the physical/logical limitations of computers.

**What are the C's in cyber forensics?** Precision in security requires the data to be integrated in order to produce context, correlation and causation. We call it the "Three C's of Security."

**What are the three A's of computer forensics?** Acquisition (without altering or damaging), Authentication (that recovered evidence is the exact copy of the original data), and Analysis (without modifying) are the three main steps of computer forensic investigations.

**What are the 3 C of computing?** The computer performs all processing by "calculating," "comparing" and "copying" the data residing in memory (RAM).

**What are the 3 C's of cyber security?** The 3 Cs of Enterprise Security: Communicate, Coordinate and Collaborate. As technology continues to evolve and become more interconnected, the line between cyber and physical security is increasingly blurred.

**What are the 3 Cs requirements?** The Three Cs of Requirements : Consistency , Completeness , and Correctness.

**What are the 3 C's of data?** Here's the core data quality dimensions we suggest starting with. We've divided them into three related categories: completeness, correctness, and clarity. To envision how all these fit together, imagine that your data is pieces of a puzzle.

## **The Spirit of St. Louis: Charles A. Lindbergh's Historic Flight**

### **What was the Spirit of St. Louis?**

The Spirit of St. Louis was a single-engine, high-wing monoplane that Charles A. Lindbergh flew on his historic transatlantic solo flight from New York to Paris in 1927. It was named after St. Louis, Missouri, which had raised the funds for its construction.

### **Who was Charles A. Lindbergh?**

Charles A. Lindbergh (1902-1974) was an American aviator and author. He became famous for his daring solo flight across the Atlantic Ocean, which earned him the nickname "The Lone Eagle." Lindbergh's achievement inspired countless people around the world and played a significant role in the development of aviation.

### **What was the significance of Lindbergh's flight?**

Lindbergh's flight was a major milestone in aviation history. It was the first solo transatlantic flight, and it proved that long-distance flights were possible. Lindbergh's achievement inspired a new era of air travel and stimulated technological advancements in the field of aviation.

### **What happened to the Spirit of St. Louis?**

After Lindbergh's flight, the Spirit of St. Louis was put on display at the Smithsonian National Air and Space Museum in Washington, D.C. It remains there to this day, a testament to the pioneering spirit of Lindbergh and the early days of aviation.

### **What legacy did Lindbergh's flight leave?**

Lindbergh's flight had a profound impact on American society. It inspired a sense of national pride and demonstrated the potential of human endeavor. Lindbergh's achievement also led to increased interest in aviation and helped to pave the way for the development of commercial air travel.

**How many times can you shoot a rifle before reloading?** Some rifles are single shot rifles and fire one cartridge before you reload. There's are double rifles used in mostly in Africa that fire two cartridges before you reload. Most civilian rifles are bolt action, pump action, lever action, or semiautomatics that fire three or more cartridges before reloading.

**Where is precision reloading?** Precision Reloading is located at the far west end of Cedar Avenue in Mitchell, SD. From I-90 exit #330, drive on South Ohlman Street for about 1 mile into town. Make a left turn onto Cedar Avenue. Precision Reloading is on the right side of the road.

**Do sniper rifles have to be reloaded after every shot?** Sniper rifles are generally bolt-action rifles. That means the sniper must load and chamber each round he fires. Once he has fired, he has to clear the shell casing and load another round.

**How many shots before letting the barrel cool?** On a heavy barrel 5 shots normally to let the barrel cool with an open breech let it sit for 1–2 minutes depending on ambient air temp and wind. With my whippy barrel if I shoot three shots close together I can begin to see my groups get larger. It should be cooled about 5 minutes between shots.

**Is reloading worth it anymore?** Depends on how often and much you shoot. If you just fire a few rounds occasionally, buying is far cheaper. If you do a lot of shooting or are looking for extreme accuracy, reloading is the only way to go. Reloading will be cheaper in the long run after all your equipment is paid for.

**What is the best caliber for reloading ammo?** 45 caliber rifle ammo and the most common for reloading are the . 45-70 Springfield (alternatively called the . 45-70 Government) and the . 458 Winchester Magnum.

**What is the most expensive part of reloading ammo?** After all, the brass cartridge cases are usually the most expensive component in ammunition manufacturing and if not reloaded often find their way into the trash can or all over the ground at just about every shooting range.

**Why do snipers cover their rifles?** Using the same principles of camouflage, snipers wrap their rifles in canvas and create little sleeves that make them blend into the environment. Soldiers are trained to keep their eyes peeled for strange things in their surroundings that could represent a threat.

**Why do snipers prefer bolt-action?** The bolt-action is still common today among many sniper rifles, as the design has the potential for superior accuracy, reliability, reduced weight, and the ability to control loading over the faster rate of fire that all semi-automatic rifle alternatives allow.

**Do US snipers load their own ammo?** Snipers do not handload their own ammunition. They don't have the recipe. The maintainers of their rifle take care of that task for them. The US Military has a special unit called the Combat Marksmanship Competition team (lirc), and each member handloads their ammunition tailored specifically for their rifle.

**Does a dirty rifle barrel affect accuracy?** These elements can quickly degrade your rifle's accuracy and longevity if not properly cleaned. Otherwise, it usually is important to clean your rifle anytime you notice the accuracy falling off.

**Why is a cold bore shot more difficult?** Cold Shooter – Is an inconsistent and therefore unrepeatable deviation between a point of impact and the desired point of aim, that occurs due to the shooters inability to engage the rifle in a consistent physical manner.

**Do you oil the barrel before shooting?** After every cleaning, your gun with solvents, you should oil your gun. Again, you only need a very thin layer of oil. Always follow up any lubrication by running a dry patch through the barrel twice. If

your firearm has been in long-term storage, be sure to wipe it out again before you fire that first shot.

**How many times can a rifle casing be reloaded?** Most any except rimfire type, like . 22 Long Rifle. Most brass cases can be reloaded 5-20 times, depending upon the cartridge and powder charge.

**How many rounds can I shoot before cleaning my gun?** A general cleaning after about 250-300 rounds should be sufficient. Once you reach about 3000 rounds, a deep clean would be in order. Competition Shooting: If you are a competitive shooter, it's a good idea to clean your firearm after each competition.

**How many times can you reload a shot shell?** Depending on the brand and even color of the plastic they can be used 5 to 10 times.

**How many dies are needed for reloading?** RELOADING DIES You'll need a set of dies for each caliber you plan to reload. There are three dies in sets used for loading straight-wall type cases and two dies in sets used for loading bottleneck type cases. The third die in a 3-die set is used to expand the mouth of straight-wall cases .

### **Solution Managerial Accounting Garrison 13th Edition: Q&A**

**Q: What is the purpose of managerial accounting?**

**A:** Managerial accounting provides information to internal decision-makers within an organization to support planning, controlling, and evaluating activities. It focuses on analyzing financial data and developing reports to help managers make informed decisions.

**Q: Describe the key elements of a balanced scorecard.**

**A:** A balanced scorecard is a performance measurement framework that evaluates an organization's performance from four perspectives: financial, customer, internal process, and learning and growth. Each perspective includes specific metrics that are aligned with the organization's strategic goals.

**Q: How does activity-based costing (ABC) differ from traditional costing systems?**

**A:** ABC is a costing method that assigns costs to activities and then assigns those activities to products or services. Traditional costing systems, such as job costing or process costing, allocate costs directly to products or services based on volume drivers. ABC provides more accurate cost information by considering the activities that drive costs.

**Q: Explain the concept of relevant costs.**

**A:** Relevant costs are those costs that differ among alternative courses of action. They are used in decision-making to evaluate the impact of different choices. Irrelevant costs, on the other hand, are those that do not differ among alternatives and thus should not be considered in decision-making.

**Q: How does budgeting support managerial decision-making?**

**A:** Budgeting is the process of estimating future revenue and expenses. Budgets are used to allocate resources, plan operations, and evaluate performance. By comparing actual results to budgeted amounts, managers can identify variances and take corrective actions if necessary.

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