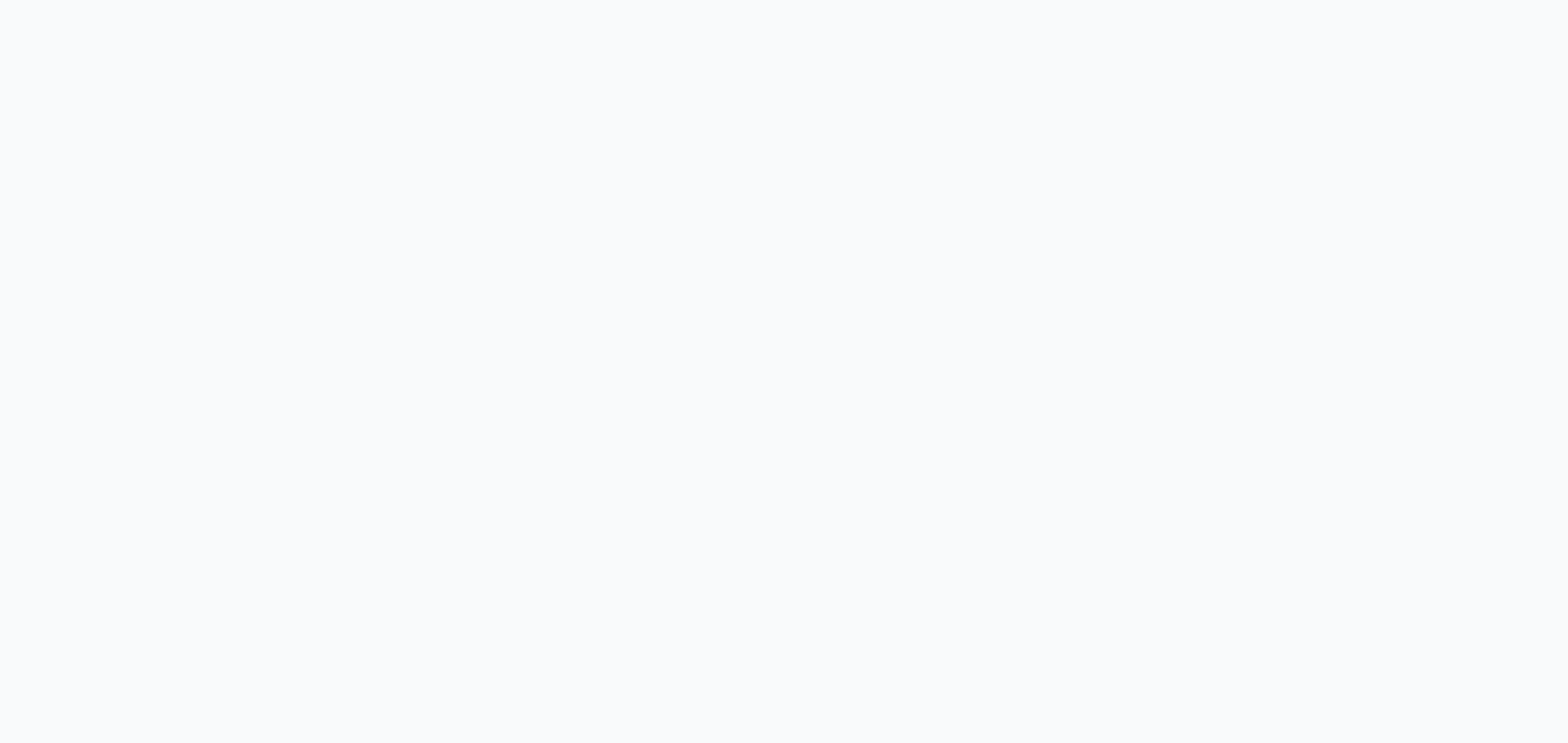


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The requested URL was not found on this server. Additionally, a 404 Not Found error was encountered while trying to use an ErrorDocument to handle the request. Apache/2.4.41 (Ubuntu) Server at tunxis.comnet.edu Port 443 Article updated on 11/16/2021 Every three years CompTIA releases a new and updated version of its exams. This year the new Network+ was released on September 15. Below we will take a look at the differences you should expect between Network+ N10-008 and Network+ N10-007. This analysis is based on the collective knowledge of an author team that has been creating successful Network+ training materials for a long time, including some that were there at the inception in 1999 of the very first network+ exam, Network+ N10-001! The current Network+ N10-007 was released on March 21, 2018, and will be retired in March of 2022 (so a bit over the typical three-year interval). There is a six-month "grace period" where the two versions will overlap, this will afford you, during that period, the ability to choose which exam you prefer to sit for. Although the changes to the main objectives for N10-008 are not too earth-shattering, it remains that 20-25% of the content is new compared to N10-007. The pass rate at about 85% only leaves you an error margin of 15% on the exam. This discrepancy between 20-25% new content and a 15% acceptable error rate means it is important that whichever exam version you are prepping for it is critical that you use study materials specifically developed for that version or your best possible score would not surpass 75-80%. Click here for a free Network+ N10-008 practice test. The content areas where we see the most movement are: Virtualization – The Cloud – The Internet of Things. IoT – Cellular 5G The first two items on this list are intertwined and therefore will be treated together. Much of these items are part of Network+ N10-007 but the Network+ N10-008 exam objectives do go deeper into these as well as adding new technologies such as 5G cellular. Virtualization and the Cloud The Cloud has high availability and scalable, elastic storage of extraordinary capacities. What you can expect to see in the Network+ N10-008 is an increase in cloud-based services. Also here expect to see deeper coverage targeted at virtualization and the components used. Database servers and other equipment connected over the cloud. On-demand cloud data services are clusters of virtual devices configured to appear through a single interface. In this respect, you may want to make sure you know how datacenters are designed as well as how they differ from cloud storage. You can implement virtual desktops, servers, NICs, routers, and switches, transparently to the user. This is great for home users, which brings up another particularly important phenomenon: Working from home. Remote access and VPNs have been covered in the Network+ for a long time. We all find ourselves in a situation where increasing numbers of workers now commute virtually. Although in 2020 this has been based in great part on COVID-19, it is likely that some of those habits will remain post-COVID. This represents challenges that will most probably be covered in your Network+ N10-008 exam. Access to your company's resources from "anywhere" represents challenges that are not simple. For example, many companies use VPN connections and remote desktops that enable users to use their work PC from home and see their actual desktop giving them all of the capabilities they have at work. Here again, they use the resources of their data centers seamlessly. Security technology here is paramount. Know the hardening techniques for the components. The credit reporting agencies store a complete history of practically everyone and remain prime targets for hackers. Data breaches of these agencies can, and have, compromised the personal information (PII) of hundreds of thousands of individuals and occasioned both trust issues and millions of dollars in losses. Consider the fact that many devices in your environment offer to save pictures or other data to Dropbox, OneDrive, or Google Drive which are all cloud-based storage solutions. Many synchronize your data automatically. The cloud is integral to much of the technological advancements we see, from desktops to doorbells all can utilize cloud technology. This is certainly not new territory for Network+, however, the global pandemic of 2020 has impacted the way we live and work creating a greater dependence on and awareness of the resources available. You can now see how it also creates a golden opportunity for hackers. Security issues related to this are more important than ever and probably will be included in the new Network+ N10-008 exam objectives. Click Here for the CertBlaster Free Network+ N10-007 Study Guide Media streaming to Smart devices like Smartphones and Smart TVs is common. Although these are technically IoT elements, the content you see is in the cloud. Your TVs now possess the capability to access huge cloud storage data centers containing high-definition movies-on-demand and even internet browsing capabilities. You have probably seen a YouTube video playing on a TV. This represents the interaction of many technologies. Your Internet connection enables your device to access any content it is set up to receive. The term content really represents a great deal of data. Imagine the massive amounts of storage required to make any movie, for example, available to several tens of thousands or even hundreds of thousands of users by simply clicking on a link. Every provider maintains a cloud storage catalog that can contain tens of thousands of full-length films. The content is stored virtually. Every provider uses its own content. You should see an increase in the technologies that secure and support these datacenters and cloud services. Also, consider the cloud when planning disaster recovery solutions. The Internet of Things – IoT The Internet of Things represents a staggering number of devices. As noted earlier, Smart devices can access the internet. Your "Smartest" device is the smartphone, you get everything right in your hand. You can control smart household devices include lighting, thermostat, doorbell cameras, health monitors, and the refrigerator to name a few. Does your car fall into this category? If it uses a music service, impact sensors, and online mapping, you are using IoT. Think about your cellphone knowing its location (GPS) and sending that information to your provider (cloud). IoT devices proliferate faster than one can imagine them. The new devices bring new support and security concerns as the default configuration on these devices is usually weak. When it comes to the difference between Network+ N10-008 vs N10-007 we believe this area will be of particular importance. Internet of things (IoT) and digital business process automation concept supporting an industrial value chain. Cellular Technology and G5 In terms of Network+ N10-008 vs N10-007 it is to be noted that since the N10-007 exam was launched, 5G cellular technology has arrived! It brings greatly increased speeds and supports more users during congested periods. Mobile downloads and data transfers will be quicker and more efficient. You will need to know all the technologies so do not focus on 5G alone. Do expect 5G to be represented on Network+ N10-008. Read questions carefully; Do not confuse 5G, a cellular technology with 5GHz, a WiFi frequency. 5G network illustration on a background of a large city at night. So, this is our first "early bird" release on Network+ N10-008. We will add updates to this post as appropriate so stay tuned! In the meantime, if you want to prepare for Network+ N10-007 while there is still time, just click on the link below. Click Here for the NEW CertBlaster Network+ N10-008 Exam Simulator Screenshot of Network+ Performance Based Question. Something went wrong. Wait a moment and try again. The Network+ Certification Study Guide will teach you the fundamental principles of installing, configuring, and troubleshooting network technologies and help you to progress a career in network administration. After reading this text, you will be able to: Networking Fundamentals Explain basic networking concepts including network services, physical connections, topologies and architecture, and cloud connectivity. Network Implementations Explain routing technologies and networking devices; deploy ethernet solutions and configure wireless technologies. Network Operations Monitor and optimize networks to ensure business continuity. Network Security Explain security concepts and network attacks in order to harden networks against threats. Network Troubleshooting Troubleshoot common cable, connectivity, and software issues related to networking. Prerequisites To get the most out of the CompTIA Network+ Study Guide and be able to prepare for your exam you ideally, you should have successfully completed the "CompTIA A+ Support Skills" course, earned the CompTIA A+ certification, and have about 9-12 months of experience of networking support or IT administration. It is not necessary that you pass the A+ exams before completing Network+ certification, but it is recommended. Regardless of whether you have passed A+, it is recommended that you have the following skills and knowledge before starting this course: Configure and support PC, laptop, mobile (smartphone / tablet), and print devices. Know basic network terminology and functions (such as Ethernet, TCP/IP, switches, routers). Configure and manage users, groups, and shared resources in a simple SOHO network. Understand the use of basic access control measures, such as authentication, security policy, encryption, and firewalls. Understand TCP/IP addressing, core protocols and troubleshooting tools.



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