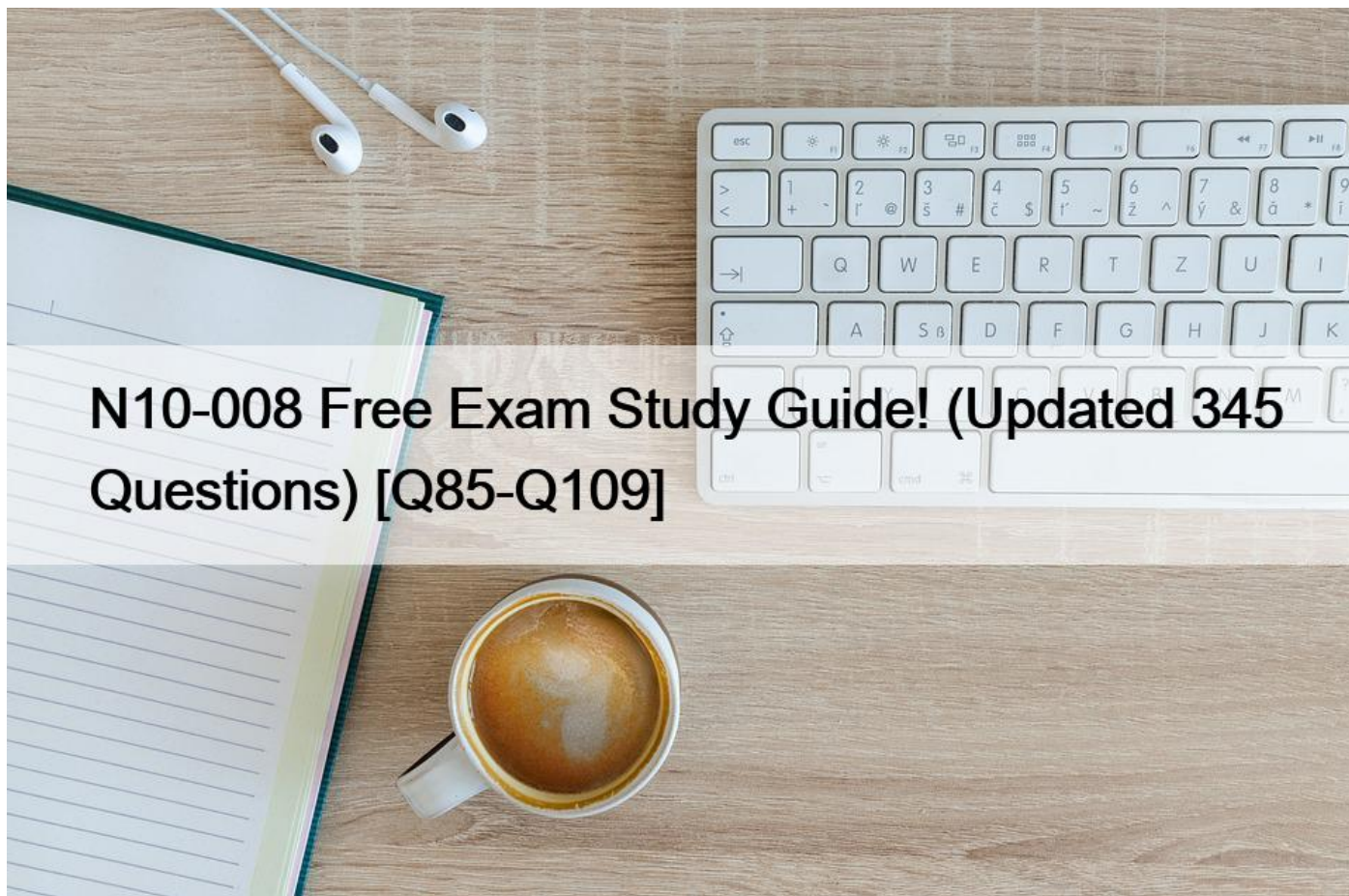


## N10-008 Free Exam Study Guide! (Updated 345 Questions) [Q85-Q109]



N10-008 Free Exam Study Guide! (Updated 345 Questions)

N10-008 Dumps for CompTIA Network+ Certified Exam Questions and Answer

### Things to do before you decide to take the CompTIA N10-008 Exam

There are a few things to do before you decide to take the CompTIA N10-008 Exam. These tasks will help you gain more confidence when taking the exam and will also help you prepare for it.

Here are some of the things you should do before deciding to take the CompTIA N10-008 Exam:

The second thing is to read up on the tools and techniques commonly used by network professionals. A good place to start is with a list of frequently used Linux commands, since these are essential for your success as an IT professional. The first thing is to review the exam objectives that includes a review of all the topics covered on the test and what percentage of questions will be asked about each. This information is available on CompTIA's website and in a number of books and other study materials.

Check out these free resources for test prep and practice exams. You need to make sure that you have the right study materials.

Review sample questions and study materials provided by the CompTIA Network+ certification site. **CompTIA N10-008 Dumps** is the ideal solution for you. The most important things you are required to do before deciding to take the CompTIA N10-008 Exam is to read through the Network+ objectives list that has been given by CompTIA.

Get an idea of how much time you need to study. You can use your own timetable or an online calculator to figure out how much time you need to spend studying. Make sure that you know what your strengths and weaknesses are so that you can focus on them during the test. Get a good night's sleep before taking the test. Don't skip breakfast or lunch as this can lead to fatigue during the test.

**Q85.** According to troubleshooting methodology, which of the following should the technician do NEXT after determining the most likely probable cause of an issue?

- \* Establish a plan of action to resolve the issue and identify potential effects
- \* Verify full system functionality and, if applicable, implement preventive measures
- \* Implement the solution or escalate as necessary
- \* Test the theory to determine the cause

**Q86.** A network technician is installing an analog desk phone for a new receptionist. After running a new phone line, the technician now needs to connect on a new connector. Which of the following connectors would MOST likely be used in this case?

- \* DB9
- \* RJ11
- \* RJ45
- \* DB25

**Q87.** A small, family-run business uses a single SOHO router to provide Internet and WiFi to its employees. At the start of a new week, employees come in and find their usual WiFi network is no longer available, and there is a new wireless network to which they cannot connect. Given that information, which of the following should have been done to avoid this situation?

- \* The device firmware should have been kept current.
- \* Unsecure protocols should have been disabled.
- \* Parental controls should have been enabled
- \* The default credentials should have been changed

**Q88.** A security engineer is installing a new IOS on the network. The engineer has asked a network administrator to ensure all traffic entering and leaving the router interface is available for the IDS. Which of the following should the network administrator do?

- \* Install a network tap for the IDS
- \* Configure ACLs to route traffic to the IDS.
- \* Install an additional NIC into the IDS
- \* Install a loopback adapter for the IDS.
- \* Add an additional route on the router for the IDS.

**Q89.** Which of the following types of connections would need to be set up to provide access from the internal network to an external network so multiple satellite offices can communicate securely using various ports and protocols?

- \* Client-to-site VPN
- \* Clientless VPN
- \* RDP
- \* Site-to-site VPN
- \* SSH

**Q90.** A user is having difficulty with video conferencing and is looking for assistance. Which of the following would BEST improve performance?

- \* Packet shaping
- \* Quality of service
- \* Port mirroring
- \* Load balancing

**Q91.** A SaaS provider has decided to leave an unpatched VM available via a public DMZ port. With which of the following concepts is this technique MOST closely associated?

- \* Insider threat

- \* War driving
- \* Evil twin
- \* Honeypot

**Q92.** A technician is consolidating a topology with multiple SSIDs into one unique SSID deployment. Which of the following features will be possible after this new configuration?

- \* Seamless roaming
- \* Basic service set
- \* WPA
- \* MU-MIMO

**Q93.** A network administrator is reviewing interface errors on a switch. Which of the following indicates that a switchport is receiving packets in excess of the configured MTU?

- \* CRC errors
- \* Giants
- \* Runts
- \* Flooding

**Q94.** A network technician is troubleshooting an application issue. The technician is able to recreate the issue in a virtual environment. According to the troubleshooting methodology, which of the following actions will the technician most likely perform NEXT?

- \* Gather information from the initial report.
- \* Escalate the issue to a supervisor.
- \* Implement a solution to resolve the issue.
- \* Establish a theory of probable cause.

**Q95.** A technician is documenting an application that is installed on a server and needs to verify all existing web and database connections to the server. Which of the following tools should the technician use to accomplish this task?

- \* tracert
- \* ipconfig
- \* netstat
- \* nslookup

**Q96.** A network technician is responding to an issue with a local company. To which of the following documents should the network technician refer to determine the scope of the issue

- \* MTTR
- \* MOU
- \* NDA
- \* SLA

**Q97.** An engineer notices some late collisions on a half-duplex link. The engineer verifies that the devices on both ends of the connection are configured for half duplex. Which of the following is the MOST likely cause of this issue?

- \* The link is improperly terminated
- \* One of the devices is misconfigured
- \* The cable length is excessive
- \* One of the devices has a hardware issue

**Q98.** Which of the following OSI model layers is where conversations between applications are established, coordinated, and terminated?

- \* Session

- \* Physical
- \* Presentation
- \* Data link

**Q99.** Switch 3 was recently added to an existing stack to extend connectivity to various parts of the network. After the update, new employees were not able to print to the main networked copiers from their workstations. Following are the port configurations for the switch stack in question:

Switch 1:

	Ports 1–12	Ports 13–24	Ports 25–36	Ports 37–44	Ports 45–48
Description	Workstations	Printers	Workstations	Wireless APs	Uplink
VLAN	20	60	20	80	20/60/80
Duplex	Full	Full	Full	Full	Full
Status	Active	Active	Active	Active	Active

Switch 2:

	Ports 1–12	Ports 13–24	Ports 25–36	Ports 37–44	Ports 45–48
Description	Workstations	Printers	Workstations	Wireless APs	Uplink
VLAN	20	60	20	80	20/60/80
Duplex	Full	Full	Full	Full	Full
Status	Active	Active	Shut down	Active	Active

Switch 3:

	Ports 1–12	Ports 13–24	Ports 25–36	Ports 37–44	Ports 45–48
Description	Workstations	Printers	Workstations	Wireless APs	Uplink
VLAN	20	80	20	80	20/60/80
Duplex	Full	Full	Full	Full	Full
Status	Active	Shut down	Shut down	Shut down	Active

Which of the following should be configured to resolve the issue? (Select TWO).

- \* Enable the printer ports on Switch 3.
- \* Reconfigure the duplex settings on the printer ports on Switch 3.
- \* Reconfigure the VLAN on an printer ports to VLAN 20.
- \* Enable all ports that are shut down on me stack.
- \* Reconfigure me VLAN on the printer ports on Switch 3.
- \* Enable wireless APs on Switch 3.

**Q100.** Which of the following needs to be tested to achieve a Cat 6a certification for a company's data cawing?

- \* RJ11
- \* LC ports
- \* Patch panel
- \* F-type connector

**Q101.** Which of the following topologies requires me MOST connections when designing a network?

- \* Mesh
- \* Star
- \* Bus
- \* Ring

**Q102.** An employee reports to a network administrator that internet access is not working. Which of the following should the administrator do FIRST?

- \* Establish a theory of probable cause.

- \* Identify symptoms.
- \* Determine if anything has changed.
- \* Ask the user to restart the computer.

**Q103.** An IT director is setting up new disaster and HA policies for a company. Limited downtime is critical to operations. To meet corporate requirements, the director set up two different datacenters across the country that will stay current on data and applications. In the event of an outage, the company can immediately switch from one datacenter to another. Which of the following does this BEST describe?

- \* A warm site
- \* Data mirroring
- \* Multipathing
- \* Load balancing
- \* A hot site

**Q104.** A user reports being unable to access network resources after making some changes in the office. Which of the following should a network technician do FIRST?

- \* Check the system's IP address
- \* Do a ping test against the servers
- \* Reseat the cables into the back of the PC
- \* Ask what changes were made

**Q105.** A network technician needs to ensure outside users are unable to telnet into any of the servers at the datacenter. Which of the following ports should be blocked when checking firewall configuration?

- \* 22
- \* 23
- \* 80
- \* 3389
- \* 8080

**Q106.** Which of the following policies is MOST commonly used for guest captive portals?

- \* AUP
- \* DLP
- \* BYOD
- \* NDA

**Q107.** A technician is troubleshooting a client's report about poor wireless performance. Using a client monitor, the technician notes the following information:

SSID	Signal (RSSI)	Channel
Corporate	-50	9
Corporate	-69	10
Corporate	-67	11
Corporate	-63	6

Which of the following is MOST likely the cause of the issue?

- \* Channel overlap
- \* Poor signal
- \* Incorrect power settings
- \* Wrong antenna type

**Q108.** Which of the following routing protocols is used to exchange route information between public autonomous systems?

- \* OSPF
- \* BGP
- \* EGRIP
- \* RIP

**Q109.** The management team needs to ensure unnecessary modifications to the corporate network are not permitted and version control is maintained. Which of the following documents would BEST support this?

- \* An incident response plan
- \* A business continuity plan
- \* A change management policy
- \* An acceptable use policy

## Exam Format and Content

Exam Format: Multiple choice questions  
Exam Length: Maximum of 90 questions  
Language: English, with Japanese scheduled and others TBD  
Exam Duration: 90 Minutes  
Passing score: 77% means 720 (on a scale of 100-900)

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