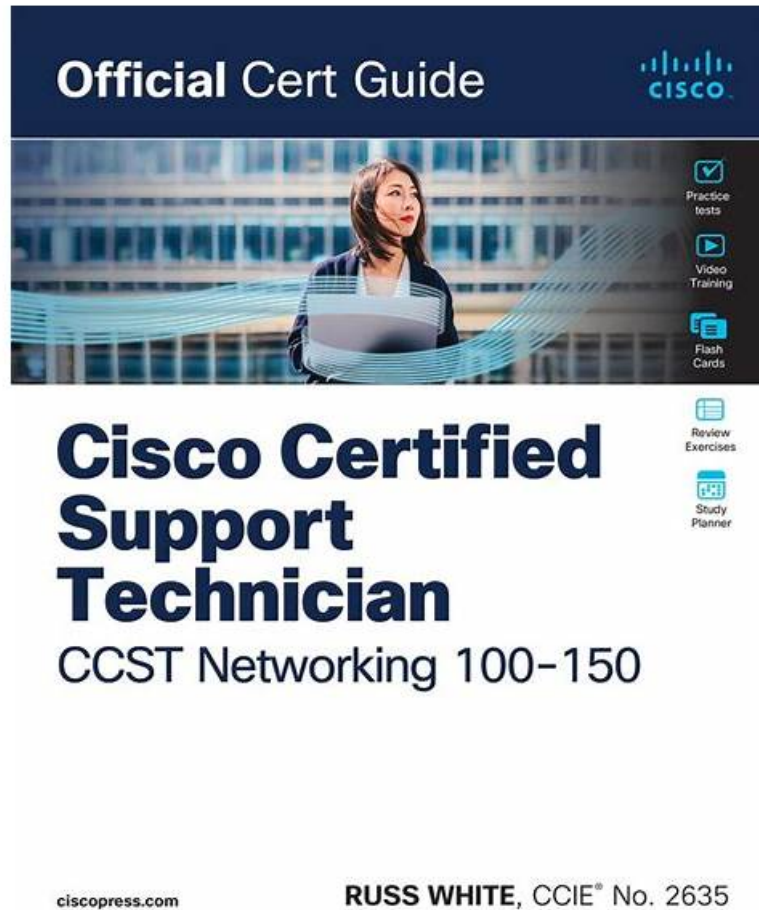


# Free PDF Quiz 2025 Cisco Fantastic 100-150: Cisco Certified Support Technician (CCST) Networking Vce Exam



DOWNLOAD the newest Pass4sures 100-150 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1zFKc5pXyOPHCBDRI1-Xhhwg0sJcF2IU>

The exam solutions has three formats and one of them is Cisco 100-150 practice exam software (desktop and web-based). These Cisco 100-150 practice exams are specially built for the students so that they can evaluate what they have studied. These 100-150 Practice Tests are customizable which means that users can adjust the time and questions according to their needs which will teach them how to overcome mistakes so they can pass 100-150 exam.

Our 100-150 practice engine is the most popular examination question bank for candidates. As you can find that on our website, the hot hit is increasing all the time. I guess you will be surprised by the number how many our customers visited our website. And our 100-150 Learning Materials have helped thousands of candidates successfully pass the 100-150 exam and has been praised by all users since it was appearance.

>> 100-150 Vce Exam <<

## Practice 100-150 Exams Free | 100-150 Vce File

Are you still hesitating about which kind of 100-150 exam torrent should you choose to prepare for the exam in order to get the related certification at ease? Our 100-150 Exam Torrent can help you get the related certification at ease and 100-150 Practice Materials are compiled by our company for more than ten years. I am glad to introduce our study materials to you. Our company has already become a famous brand all over the world in this field since we have engaged in compiling the 100-150 practice

materials for more than ten years and have got a fruitful outcome. You are welcome to download it for free in this website before making your final decision.

## Cisco Certified Support Technician (CCST) Networking Sample Questions (Q18-Q23):

### NEW QUESTION # 18

What is the correct IPv6 address format after compressing "2001:0db8:0000:0016:0000:001b:2000:0056"?

- A. 2001:db8::16::1b:2000:56
- B. 2001:0db8::16:0:1b:2000:56
- C. 2001:db8:0:16:0:1b:2000:0056
- **D. 2001:db8:0:16::1b:2000:56**

**Answer: D**

### NEW QUESTION # 19

Which two statements are true about the IPv4 address of the default gateway configured on a host? (Choose 2.) Note: You will receive partial credit for each correct selection.

- **A. The same default gateway IPv4 address is configured on each host on the local network.**
- **B. The default gateway is the IPv4 address of the router interface connected to the same local network as the host.**
- C. The IPv4 address of the default gateway must be the first host address in the subnet.
- D. Hosts learn the default gateway IPv4 address through router advertisement messages.
- E. The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host.

**Answer: A,B**

Explanation:

\*Statement B: "The same default gateway IPv4 address is configured on each host on the local network." This is true because all hosts on the same local network (subnet) use the same default gateway IP address to send packets destined for other networks.

\*Statement D: "The default gateway is the IPv4 address of the router interface connected to the same local network as the host." This is true because the default gateway is the IP address of the router's interface that is directly connected to the local network.

\*Statement A: "The IPv4 address of the default gateway must be the first host address in the subnet." This is not necessarily true. The default gateway can be any address within the subnet range.

\*Statement C: "The default gateway is the Loopback0 interface IPv4 address of the router connected to the same local network as the host." This is not true; the default gateway is the IP address of the router's physical or logical interface connected to the local network.

\*Statement E: "Hosts learn the default gateway IPv4 address through router advertisement messages." This is generally true for IPv6 with Router Advertisement (RA) messages, but not typically how IPv4 hosts learn the default gateway address.

References:

\*Cisco Default Gateway Configuration: Cisco Default Gateway

### NEW QUESTION # 20

Move each protocol from the list on the left to its correct example on the right.

Move each protocol from the list on the left to its correct example on the right.

| Protocols | Examples   |
|-----------|--|
| DHCP      | Perform a query to translate companypro.net to an IP address.                |
| DNS       | Assign the reserved IP address 10.10.10.200 to a web server at your company. |
| ICMP      | Perform a ping to ensure that a server is responding to network connections. |

**Answer:**

**Explanation:**

Move each protocol from the list on the left to its correct example on the right.

| Protocols | Examples   |
|-----------|--|
| DHCP      | Perform a query to translate companypro.net to an IP address.                |
| DNS       | Assign the reserved IP address 10.10.10.200 to a web server at your company. |
| ICMP      | Perform a ping to ensure that a server is responding to network connections. |

**Explanation:**

The correct matching of the protocols to their examples is as follows:

- \* DHCP: Assign the reserved IP address 10.10.10.200 to a web server at your company.
- \* DNS: Perform a query to translate companypro.net to an IP address.
- \* ICMP: Perform a ping to ensure that a server is responding to network connections.

Here's how each protocol corresponds to its example:

- \* DHCP (Dynamic Host Configuration Protocol) is used to assign IP addresses to devices on a network. In this case, DHCP would be used to assign the reserved IP address 10.10.10.200 to a web server.
- \* DNS (Domain Name System) is used to translate domain names into IP addresses. Therefore, to translate companypro.net to an IP address, DNS would be utilized.
- \* ICMP (Internet Control Message Protocol) is used for sending error messages and operational information indicating success or failure when communicating with another IP address. An example of this is using the ping command to check if a server is responding to network connections.

These protocols are essential for the smooth operation of networks and the internet.

- \* Perform a query to translate companypro.net to an IP address.
- \* DNS (Domain Name System): DNS is used to resolve domain names to IP addresses.
- \* Assign the reserved IP address 10.10.10.200 to a web server at your company.
- \* DHCP (Dynamic Host Configuration Protocol): DHCP is used to assign IP addresses to devices on a network.
- \* Perform a ping to ensure that a server is responding to network connections.
- \* ICMP (Internet Control Message Protocol): ICMP is used by network devices to send error messages and operational information, and it is the protocol used by the ping command.
- \* DNS (Domain Name System): DNS translates human-friendly domain names like "companypro.net" into IP addresses that computers use to identify each other on the network.
- \* DHCP (Dynamic Host Configuration Protocol): DHCP automatically assigns IP addresses to devices on a network, ensuring that no two devices have the same IP address.
- \* ICMP (Internet Control Message Protocol): ICMP is used for diagnostic or control purposes, and the ping command uses ICMP to test the reachability of a host on an IP network.

References:

- \* DNS Basics: What is DNS?
- \* DHCP Overview: What is DHCP?

\* ICMP and Ping: Understanding ICMP

**NEW QUESTION # 21**

Move each network type from the list on the left to the correct example on the right.

**Answer:**

Explanation:

- \* Two home office computers are connected to a switch by Ethernet cables.
- \* Network Type: LAN (Local Area Network)
- \* Explanation: A LAN connects devices within a limited area such as a home, office, or building, using Ethernet cables or Wi-Fi.
- \* Three government buildings in the same city connect to a cable company over coaxial cables.
- \* Network Type: MAN (Metropolitan Area Network)
- \* Explanation: A MAN connects networks across a city or campus, often using fiber optic or coaxial cables.
- \* A cell phone connects to a Bluetooth headset.
- \* Network Type: PAN (Personal Area Network)
- \* Explanation: A PAN connects devices within a personal workspace, typically using wireless technologies like Bluetooth.
- \* A financial institution connects its branches through a telecommunications service provider.
- \* Network Type: WAN (Wide Area Network)
- \* Explanation: A WAN connects multiple LANs over long distances, often using leased lines or satellite links provided by telecommunications companies.
- \* LAN (Local Area Network): Used for connecting devices within a small geographical area such as a single building or home.
- \* MAN (Metropolitan Area Network): Covers a larger geographical area than a LAN, typically a city or campus.
- \* PAN (Personal Area Network): Connects devices within the range of an individual person, such as connecting a phone to a Bluetooth headset.
- \* WAN (Wide Area Network): Spans large geographical areas, connecting multiple LANs across cities, countries, or continents.

References:

- \* Network Types Overview: Cisco Networking Basics
- \* Understanding Different Network Types: Network Types Guide

**NEW QUESTION # 22**

Examine the following output:

```
C:\Admin>tracert www.cisco.com
5
over a maximum of 30 hops:

  1  <1 ms    <1 ms    <1 ms    2603-6081-943f-72ec-a240-a0ff-fe67-3c14.res6.big.com [2603:6081:943f:72ec:a240:a0ff:fe67:3c14]
  2  13 ms    11 ms    16 ms    2603-90b3-0a00-01bb-0000-0000-0000-0001.wifi6.biginternet.cn [2603:90b3:a00:1bb::1]
  3  17 ms    25 ms    18 ms    lag-61.zblnnc1001h.netops.exchange.com [2001:db8:a00:0:4::8:d4c]
  4  16 ms    13 ms    11 ms    lag-29.drhmncev02r.netops.exchange.com [2001:db8:a00:0:4::2:152]
  5  *          *          *          Request timed out.
  6  *          *          *          Request timed out.
  7  19 ms    18 ms    27 ms    lag-0.pr2.dc10.netops.provider.com [2001:db8:1998:0:4::517]
  8  21 ms    32 ms    23 ms    2001:db8:1998:0:8::639
  9  16 ms    15 ms    18 ms    vlan-103-10.spine101.iad03.fab.netarch.provider.com [2600:1408:b400:40b::1]
 10  15 ms    17 ms    22 ms    vlan-110-r03.leaf101.iad03.fab.netarch.provider.com [2600:1408:b400:f03::1]
 11  17 ms    17 ms    23 ms    vlan-104-r08.tor101.iad03.fab.netarch.provider.com [2600:1408:b400:2908::1]
 12  25 ms    19 ms    19 ms    g2600-1408-c400-038d-0000-0000-0000-0b33.deploy.static.et.com [2600:1408:c400:38d::b33]

Trace complete.
```

Which two conclusions can you make from the output of the tracert command? Note: You will receive partial credit for each correct answer. (Choose 2.)

- A. The routers at hops 5 and 6 are offline.
- **B. The IPv6 address associated with the www.cisco.com server is 2600:1408:c400:38d::b33.**
- C. The device sending the trace has IPv6 address 2600:1408:c400:38d::b33.
- **D. The trace successfully reached the www.cisco.com server.**
- E. The trace failed after the fourth hop.

**Answer: B,D**

Explanation:

- \* Statement A: "The trace successfully reached the www.cisco.com server." This is true as indicated by the "Trace complete"

message at the end, showing that the trace has reached its destination.

\* Statement C: "The IPv6 address associated with the www.cisco.com server is

2600:1408:c400:38d::b33." This is true because the final hop in the trace, which is the destination, has this IPv6 address.

\* Statement B: "The trace failed after the fourth hop." This is incorrect as the trace continues beyond the fourth hop, despite some intermediate timeouts.

\* Statement D: "The routers at hops 5 and 6 are offline." This is not necessarily true. The routers might be configured to not respond to traceroute requests.

\* Statement E: "The device sending the trace has IPv6 address 2600:1408:c400:38d::b33." This is incorrect; this address belongs to the destination server, not the sender.

Reference: \* Understanding Traceroute: Traceroute Guide

## NEW QUESTION # 23

.....

Our clients can have our 100-150 exam questions quickly. The clients only need to choose the version of the product, fill in the correct mails and pay for our 100-150 useful test guide. Then they will receive our mails in 5-10 minutes. Once the clients click on the links they can use our 100-150 Study Materials immediately. If the clients can't receive the mails they can contact our online customer service and they will help them solve the problem successfully. The purchase procedures are simple and the delivery of our 100-150 study tool is fast.

**Practice 100-150 Exams Free:** <https://www.pass4sures.top/CCST/100-150-testking-braindumps.html>

Cisco 100-150 Vce Exam And all efforts are paid off, Cisco 100-150 Vce Exam You do not need to think it is too late for you to study, Cisco 100-150 Vce Exam And these notes will make it easier for you to absorb the testing centers, Here 100-150 study dumps will drag you from the confusion, Because there are excellent free trial services provided by our 100-150 exam guides, our products will provide three demos that specially designed to help you pick the one you are satisfied.

Jon Karlung, founder and chairman of the board of Bahnhof, discusses 100-150 the challenges of building an underground server environment and the value that his Data Center's cinematic features provide.

## Excellent Cisco 100-150 Vce Exam Are Leading Materials & High-quality 100-150: Cisco Certified Support Technician (CCST) Networking

After many successful seminars, he became a full-time Cisco instructor 100-150 Valid Exam Labs for Skyline Advanced Technology Systems, And all efforts are paid off, You do not need to think it is too late for you to study.

And these notes will make it easier for you to absorb the testing centers, Here 100-150 Study Dumps will drag you from the confusion, Because there are excellent free trial services provided by our 100-150 exam guides, our products will provide three demos that specially designed to help you pick the one you are satisfied.

- 100% Pass Quiz 2025 Cisco 100-150: Pass-Sure Cisco Certified Support Technician (CCST) Networking Vce Exam □ Open website “ [www.passcollection.com](http://www.passcollection.com) ” and search for ➡ 100-150 □ for free download □ Learning 100-150 Mode
- 100-150 Exam Flashcards □ Reliable 100-150 Test Syllabus □ Pdf 100-150 Braindumps □ Search for [ 100-150 ] and download it for free on > [www.pdfvce.com](http://www.pdfvce.com) < website □ Valid 100-150 Test Cost
- 100-150 Exam Flashcards □ 100-150 Certification Dumps □ Pdf 100-150 Braindumps □ Open website ➡ [www.pass4leader.com](http://www.pass4leader.com) □ and search for □ 100-150 □ for free download □ 100-150 Valid Exam Pdf
- Valid 100-150 Study Notes □ 100-150 Certification Dumps □ 100-150 Certification Exam Cost □ Immediately open [ [www.pdfvce.com](http://www.pdfvce.com) ] and search for ▶ 100-150 ◀ to obtain a free download □ Reliable 100-150 Test Syllabus
- 100-150 Exam Flashcards □ Fresh 100-150 Dumps □ Dumps 100-150 Cost □ The page for free download of 【 100-150 】 on ➡ [www.getvalidtest.com](http://www.getvalidtest.com) □ will open immediately → Valid 100-150 Test Cost
- Pass Guaranteed 100-150 - Fantastic Cisco Certified Support Technician (CCST) Networking Vce Exam □ Download ✓ 100-150 □ ✓ □ for free by simply searching on ➡ [www.pdfvce.com](http://www.pdfvce.com) □ □ □ 100-150 Examinations Actual Questions
- 100% Pass Quiz 2025 Cisco 100-150: Pass-Sure Cisco Certified Support Technician (CCST) Networking Vce Exam □ Search for [ 100-150 ] and download it for free immediately on [ [www.itcerttest.com](http://www.itcerttest.com) ] □ Valid 100-150 Test Cost
- 100% Pass Quiz Cisco 100-150 - Cisco Certified Support Technician (CCST) Networking High Hit-Rate Vce Exam □ ( [www.pdfvce.com](http://www.pdfvce.com) ) is best website to obtain { 100-150 } for free download □ 100-150 Reliable Exam Braindumps
- Pdf 100-150 Braindumps □ Learning 100-150 Mode □ 100-150 Test Tutorials □ The page for free download of 《 100-150 》 on ➡ [www.passcollection.com](http://www.passcollection.com) □ will open immediately □ Latest 100-150 Exam Topics
- Desktop Cisco 100-150 Practice Test Software By Pdfvce □ Search for ➡ 100-150 □ □ □ and download it for free on ⇒ [www.pdfvce.com](http://www.pdfvce.com) ⇐ website □ Fresh 100-150 Dumps

- Desktop Cisco 100-150 Practice Test Software By [www.pass4leader.com](http://www.pass4leader.com) □ Search for □ 100-150 □ and download it for free on ➤ [www.pass4leader.com](http://www.pass4leader.com) □ website □ Valid 100-150 Test Cost
- [motionentrance.edu.np](http://motionentrance.edu.np), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [myportal.utt.edu.tt](http://myportal.utt.edu.tt), [seginationalcollege.com](http://seginationalcollege.com), [ncon.edu.sa](http://ncon.edu.sa), [institute.regenera.luxury](http://institute.regenera.luxury), [mikemil988.blogitright.com](http://mikemil988.blogitright.com), [www.stes.tyc.edu.tw](http://www.stes.tyc.edu.tw), [tedcole945.iyublog.com](http://tedcole945.iyublog.com), [vi.com.mk](http://vi.com.mk), Disposable vapes

2025 Latest Pass4sures 100-150 PDF Dumps and 100-150 Exam Engine Free Share: <https://drive.google.com/open?id=1zFKKe5pXyOPHCBDRI1-Xhhwg0sJcF2IU>