

# Hot Testking 200-201 Exam Questions | Professional Cisco 200-201: Understanding Cisco Cybersecurity Operations Fundamentals 100% Pass

---

## Cisco Certified Network Professional CCNP Data Center Practice Exam

Question 1. What is the primary benefit of Virtual Port Channels (vPC) in Cisco Nexus switches?

- A) Increased port speed
- B) Single point of failure
- C) Loop prevention and redundancy
- D) Reduced VLAN configuration

Answer: C

Explanation: vPC allows links that are physically connected to two different Nexus switches to appear as a single port channel, providing both redundancy and loop prevention.

Question 2. In Rapid Spanning Tree Protocol (RSTP), which port type transitions immediately to forwarding state upon link establishment?

- A) Edge port
- B) Root port
- C) Designated port
- D) Alternate port

Answer: A

Explanation: RSTP Edge ports transition directly to forwarding state, allowing fast connectivity for end devices.

Question 3. What unique feature does Cisco FabricPath provide compared to traditional spanning tree?

- A) Packet encryption
- B) Layer 3 routing
- C) Loop-free Layer 2 multi-pathing
- D) VLAN pruning

Answer: C

2025 Latest ValidExam 200-201 PDF Dumps and 200-201 Exam Engine Free Share: <https://drive.google.com/open?id=1vjzeDKrCkjI0JiK-K1ex4gwtIfb2xQM0>

As is known to us, different people have different understanding of learning, and also use different methods in different periods, and different learning activities suit different people, at different times of the day. Our 200-201 test questions are carefully designed by a lot of experts and professors in order to meet the needs of all customers. We can promise that our 200-201 Exam Question will be suitable for all people, including student, housewife, and worker and so on. No matter who you are, you must find that our 200-201 guide torrent will help you pass the 200-201 exam easily.

Improve your professional ability with our 200-201 certification. Getting qualified by the Cisco certification will position you for better job opportunities and higher salary. Now, let's start your preparation with 200-201 training material. The 200-201 practice pdf offered by ValidExam latest pdf is the latest and valid study material which is suitable for all of you. The 200-201 free demo is especially for you to free download for try before you buy. You can get a lot from the 200-201 simulate exam dumps and get your 200-201 certification easily.

>> Testking 200-201 Exam Questions <<

## Free PDF Cisco - High Pass-Rate 200-201 - Testking Understanding Cisco Cybersecurity Operations Fundamentals Exam Questions

All the 200-201 training files of our company are designed by the experts and professors in the field. The quality of our study materials is guaranteed. According to the actual situation of all customers, we will make the suitable study plan for all customers. If you buy the 200-201 Learning Materials from our company, we can promise that you will get the professional training to help you pass your 200-201 exam easily. By our professional training, you will pass your 200-201 exam and get the related certification in the shortest time.

### Cisco Understanding Cisco Cybersecurity Operations Fundamentals Sample Questions (Q299-Q304):

#### NEW QUESTION # 299

Refer to the exhibit.

Employee Name	Role
Employee 1	Chief Accountant
Employee 2	Head of Managed Cyber Security Services
Employee 3	System Administration
Employee 4	Security Operation Center Analyst
Employee 5	Head of Network & Security Infrastructure Services
Employee 6	Financial Manager
Employee 7	Technical Director

Which stakeholders must be involved when a company workstation is compromised?

- A. Employee 1 Employee 2, Employee 3, Employee 4, Employee 5, Employee 7
- B. Employee 4, Employee 6, Employee 7
- C. Employee 2, Employee 3, Employee 4, Employee 5
- D. Employee 1, Employee 2, Employee 4, Employee 5

Answer: C

#### NEW QUESTION # 300

Refer to the exhibit.

Employee Name	Role
Employee 1	Chief Accountant
Employee 2	Head of Managed Cyber Security Services
Employee 3	System Administration
Employee 4	Security Operation Center Analyst
Employee 5	Head of Network & Security Infrastructure Services
Employee 6	Financial Manager
Employee 7	Technical Director

A suspicious IP address is tagged by Threat Intelligence as a brute-force attempt source. After the attacker produces many of failed login entries, it successfully compromises the account. Which stakeholder is responsible for the incident response detection step?

- A. employee 3
- B. employee 4
- C. employee 2
- D. employee 5

Answer: B

### NEW QUESTION # 301

File name: VAC-Bypass-Loader.exe  
Full analysis: <https://app.any.run/tasks/b6c8538c-8b3d-4457-b900-863115147998>  
Verdict: Malicious activity  
Threats: nJRAT  
Analysis date: 12/13/2020, 19:21:33  
OS: Windows 7 Professional Service Pack 1 (build: 7601, 32 bit)  
Tags: Trojan, nJRAT, Malicious  
Indicators:   
MIME: application/x-dosexec  
File info: PE32 executable (GUI) Intel 60386, for MS Windows  
MD5: 122f818a3a271705e26765d6602098f

Refer to the exhibit. Where is the executable file?

- A. MIME
- B. info
- C. name
- D. tags

**Answer: A**

### NEW QUESTION # 302

Which signature impacts network traffic by causing legitimate traffic to be blocked?

- A. true negative
- B. true positive
- C. false positive
- D. false negative

**Answer: C**

Explanation:

A false positive in network security is when a benign action is incorrectly flagged as malicious, leading to legitimate traffic being blocked. This can disrupt normal network operations and access to services, as the security system mistakenly identifies normal behavior as a threat.

### NEW QUESTION # 303

What is indicated by an increase in IPv4 traffic carrying protocol 41 ?

- A. deployment of a GRE network on top of an existing Layer 3 network
- B. additional PPTP traffic due to Windows clients
- C. unauthorized peer-to-peer traffic
- D. attempts to tunnel IPv6 traffic through an IPv4 network

**Answer: D**

Explanation:

Protocol 41 is used to encapsulate IPv6 packets in IPv4 headers for transmission over an IPv4 network. This is one of the methods to implement IPv6 transition mechanisms for hosts and routers that are located on IPv4 networks. An increase in IPv4 traffic carrying protocol 41 may indicate that some hosts or routers are trying to tunnel IPv6 traffic through an IPv4 network, which could be a legitimate or malicious activity depending on the network policy. References = Understanding Cisco Cybersecurity Operations Fundamentals (CBROPS) - Cisco, page 177; [IPv6 Transition Mechanisms for IPv4 Domains]

### NEW QUESTION # 304

.....

**Practice 200-201 Test:** <https://www.validexam.com/200-201-latest-dumps.html>

Comp CC is gesture-based, so you can use your finger to sketch shapes Exam 200-201 Course that Comp CC automatically converts into layout elements such as text and graphics placeholders, rectangles, and circles.

DOWNLOAD the newest ValidExam 200-201 PDF dumps from Cloud Storage for free: <https://drive.google.com/open?id=1vzeDKrCkI0JiK-K1ex4gwtIfo2xOM0>

