

400-201^{Q&As}

CCIE Service Provider Written

Pass Cisco 400-201 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/400-201.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

Instant Download After Purchase

- 100% Money Back Guarantee
- 🔅 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Refer to the exhibit A service provider is using the configuration to determine traffic paths based on MPLS EXP marking. Which technology is being implemented?

A. CBTS		
B. DS-TE		
C. PBTS		
D. IP FBR		
Correct Answer: A		

QUESTION 2

A backbone carrier is approached by an ISP_A which provides L3VPN services. The ISP_A requires MPLS VPN services from the backbone carrier to establish connectivity between the two POPs of the ISP_A Which label protocol should the backbone carrier use to provide the proper connectivity that the ISP_A requires?

A. L2TPv3

B. L2TPv2

C. LDP

D. GRE

E. mGRE

F. BGP

Correct Answer: C

QUESTION 3

A customer requires to exchange BGP IPv6 prefixes with a service provider. However, the customer is unwilling to propagate its own IPv6 prefixes over the Internet through the service provider. What task engineer take to achieve this objective?

A. Configure the IPv6 prefixes of the customer with the predefined BGP no-export community attribute

B. Configure the BGP next-hop for IPv6 prefixes of the customer with the address of the ISP BGP route server

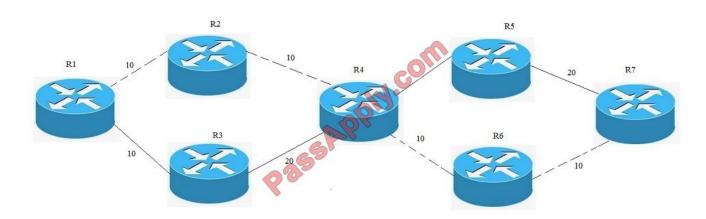
C. Define a route-map or RPL that blackholes all customer IPv6 prefixes

D. Configure the IPv6 prefixes of the customer with the predefined BGP no-advertise community attribute

Correct Answer: A



QUESTION 4



Refer to the exhibit. An engineer deployed an MPLS TE tunnel where R1 is the head-end of the tunnel and R7 is the tailend of the tunnel. All links marked as dashed red in the topology must be avoided. Which MPLS TE feature accomplishes this task?

A. Use explicit paths to set up the Traffic Engineering tunnel and exclude R3 and R4 in the explicit path at R1.

B. Use explicit paths to set up the Traffic Engineering tunnel and include R3 and R4 in the explicit path at R1.

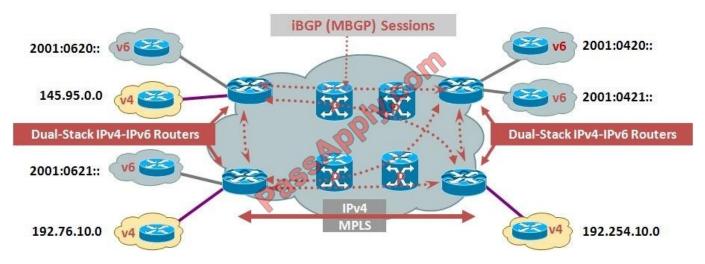
C. Use loose-hop-expansion EROs and select R4 and R7 as the loose hops.

D. Use affinity bits to mark these links and exclude them during CSPF computation.

Correct Answer: B

QUESTION 5

Refer to the exhibit.



Which IPv6 deployment feature is displayed?



- A. MPLS 6PE
- B. MPLS 6VPE
- C. 6 to 4 Replay Service
- D. native IPv6 over MPLS
- E. 6 to 4 Tunnel
- Correct Answer: A

Latest 400-201 Dumps

400-201 Practice Test

400-201 Exam Questions



To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

https://www.passapply.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:



One Year Free Update



Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.



Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days

from the date of purchase



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Any charges made through this site will appear as Global Simulators Limited. All trademarks are the property of their respective owners. Copyright © passapply, All Rights Reserved.