500-230 ^{Q&As}

500-230^{Q&As}

Cisco Service Provider Routing Field Engineer

Pass Cisco 500-230 Exam with 100% Guarantee

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

https://www.pass2lead.com/500-230.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

![Pass2Lead logo](https://Pass2Lead.com)
QUESTION 1

Which command is used to configure an interface that does not currently exist in the system?

A. interface preconfigure

B. preconfigure interface

C. interface vrf preconfig

D. controller preconfigure

Correct Answer: A

QUESTION 2

What is currently required for eBGP sessions in IOS-XR that was not required in IOS?

A. Default MED values

B. Local-Preference values

C. Send Communities

D. Route-Filter In and Out

Correct Answer: D

QUESTION 3

What is the TRACE command?

A. A packet tracer showing the path of a packet from ingress to egress in the router.

B. The replacement for TraceRoute in IOS-XR.

C. A form of always-on debugging available for a subset of commands.

D. Exactly the same as the debug command, must be explicitly turned on.

Correct Answer: A

QUESTION 4

Which VRFs must be configured on the ASBRs between the two AS\\'es in an Option B Layer-3 VPN solution?

A. The VRFs shared between the two AS\\'es plus one VRF representing each AS.

B. The VRFs shared between the two AS\\'es.

![Pass2Lead](https://Pass2Lead.com)
C. The VRFs shared between the two AS\\'es plus one shared VRF.

D. The VRFs do not need to be configured on the ASBRs.

Correct Answer: B

QUESTION 5

One of your peers show in the SHOW BGP VPNV4 UNICAST SUMMARY output What is the cause of this?

A. The label value ranges are mismatched.

B. The peer has no prefixes with a Route-Target that the local router is importing.

C. The BGP prefixes between the routers have not fully converged and will correct itself in time.

D. The peer router is not configured to use the VPNv4 address-family for this connection.

Correct Answer: D