

[September-2021Braindump2go 350-401 Dumps Instant Download[Q516-Q525

September/2021 Latest Braindump2go 350-401 Exam Dumps with PDF and VCE Free Updated Today! Following are some new 350-401 Real Exam Questions!**QUESTION 516**Refer to the exhibit. Which command is required to verify NETCONF capability reply messages?

```
<rpc-reply> [0, 1] required
<ok> [0, 1] required
<data> [0, 1] required
<rpc-error> [0, 1] required
<error-type> [0, 1] required
<error-tag> [0, 1] required
<error-severity> [0, 1] required
<error-app-tag> [0, 1] required
<error-path> [0, 1] required
<error-message> [0, 1] required
<error-info> [0, 1] required
<bad-attribute> [0, 1] required
<bad-element> [0, 1] required
<ok-element> [0, 1] required
<err-element> [0, 1] required
<noop-element> [0, 1] required
<bad-namespace> [0, 1] required
<session-id> [0, 1] required
```

A. show netconf | section rpc-reply
B. show netconf rpc-reply
C. show netconf xml rpc-reply
D. show netconf schema | section rpc-reply
Answer: A
QUESTION 517A network engineer must configure a router to send logging messages to a syslog server based on these requirements:
uses syslog IP address: 10.10.10.1
uses a reliable protocol
must not use any well-known TCP/UDP ports
Which configuration must be used?
A. logging host 10.10.10.1 transport tcp port 1024
B. logging origin-id 10.10.10.1C. logging host 10.10.10.1 transport udp port 1023
D. logging host 10.10.10.1 transport udp port 1024
Answer: A
QUESTION 518Refer to the exhibit. A network engineer must configure NETCONF. After creating the configuration, the engineer gets output from the command show line, but not from show running-config. Which command completes the configuration?

```
Device# configure terminal
Device(config)# netconf
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Device(config)# netconf
Device(config)# netconf
```

- Device(config)# netconf lock-time 500
- Device(config)# netconf max-message 1000
- Device(config)# no netconf ssh acl 1
- Device(config)# netconf max-sessions 100

A. Option AB. Option BC. Option CD. Option D
Answer: C
QUESTION 519
An engineer is configuring a new SSID to present users with a splash page for authentication. Which WLAN Layer 3 setting must be configured to provide this functionality?
A. CCKM B. WPA2 Policy C. Local Policy D. Web Policy
Answer: C
QUESTION 520
An engineer must create an EEM script to enable OSPF debugging in the event the OSPF neighborhood goes down. Which script must the engineer apply?

event manager a
event syslog pat
action 1.0 cli com
action 2.0 cli com
action 3.0 cli com
action 4.0 syslog

event manager a
event syslog pat
action 1.0 cli com
action 2.0 cli com
action 3.0 syslog

event manager a
event syslog pat
action 1.0 cli com
action 2.0 cli com
action 3.0 cli com
action 4.0 syslog

event manager a
event syslog pat
action 1.0 cli com
action 2.0 cli com
action 3.0 syslog

A. Option AB. Option BC. Option CD. Option D
Answer: C
QUESTION 521
Refer to the exhibit. Router BRDR-1 is configured to receive the 0.0.0.0/0 and 172.17.1.0/24 network via BGP and advertise them into OSPF. An engineer has noticed that the OSPF domain is receiving only the 172.17.1.0/24 route and default route 0.0.0.0/0 is still missing. Which configuration must the engineer apply to resolve the problem?

```
RP/0/0/CP00:BRDR-1#show route ipv4 0.0.0.0
Routing entry for 0.0.0.0/0
  Known via "bgp 65001", distance 20, metric 0, candidate default path
  Tag 65002, type external
  Installed Jan  2 08:40:59.889 for 00:01:18
  Routing Descriptor Blocks
    100.65.19.1, from 100.65.19.1, BGP external
    Route metric is 0
    No advertising protos.

RP/0/0/CP00:BRDR-1#show run router ospf
router ospf 1
  redistribute bgp 65001 route-policy BGP-TO-OSPF
  interface Loopback0
  interface GigabitEthernet0/0/0.92
  interface GigabitEthernet0/0/0.3132
  mp! traffic-eng router-id Loopback0

RP/0/0/CP00:BRDR-1#show rpl route-policy BGP-TO-OSPF
route-policy BGP-TO-OSPF
  if destination in (0.0.0.0/0) then
    set metric-type type-1
  endif
  set metric-type type-2
  set ospf-metric 100
end-policy
```

- router ospf 1
default-information originate always
end
- router ospf 1
redistribute bgp 65001 metric 100 route-policy BGP-TO-OSPF
end
- router ospf 1
default-metric 100
end
- router ospf 1
default-information originate
end

A. Option AB. Option BC. Option CD. Option D
Answer: D
QUESTION 522
An engineer is implementing a route map to support redistribution within BGP. The route map must be configured to permit all unmatched routes. Which action must the engineer perform to complete this task?
A. Include a permit statement as the first entry
B. Include at least one explicit deny statement
C.

Remove the implicit deny entryD. Include a permit statement as the last entryAnswer: DQUESTION 523Refer to the exhibit. A network operator is attempting to configure an IS-IS adjacency between two routers, but the adjacency cannot be established. To troubleshoot the problem, the operator collects this debugging output. Which interfaces are misconfigured on these routers?A. The peer router interface is configured as Level 1 only, and the R2 interface is configured as Level 2 onlyB. The R2 interface is configured as Level 1 only, and the Peer router interface is configured as Level 2 onlyC. The R2 interface is configured as point-to-point, and the peer router interface is configured as multipointD. The peer router interface is configured as point-as-point, and the R2 interface is configured as multipoint.

Answer: CQUESTION 524AN engineer is implementing MPLS OAM to monitor traffic within the MPLS domain. Which action must the engineer perform to prevent from being forwarded beyond the service provider domain when the LSP is down?A. Disable IP redirects only on outbound interfacesB. Implement the destination address for the LSP echo request packet in the 127.x.y.z/8 networkC. Disable IP redirects on all ingress interfacesD. Configure a private IP address as the destination address of the headend router of Cisco MPLS TE.

Answer: CQUESTION 525An engineer is implementing a Cisco MPLS TE tunnel to improve the streaming experience for the clients of a video-on-demand server. Which action must the engineer perform to configure extended discovery to support the MPLS LDP session between the headend and tailend routers?A. Configure the interface bandwidth to handle TCP and UDP traffic between the LDP peersB. Configure a Cisco MPLS TE tunnel on both ends of the sessionC. Configure an access list on the interface to permit TCP and UDP trafficD. Configure a targeted neighbor session.

Answer: BResources From:1.2021 Latest Braindump2go 350-401 Exam Dumps (PDF & VCE) Free Share:<https://www.braindump2go.com/350-401.html>2.2021 Latest Braindump2go 350-401 PDF and 350-401 VCE Dumps Free Share:<https://drive.google.com/drive/folders/1EIsykNTrKvqjDV9JMySv052qbrCpe8V?usp=sharing>3.2021 Free Braindump2go 350-401 Exam Questions Download:
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