

Fortinet.NSE7_SAC-6.2.v2021-02-27.q10

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NEW QUESTION: 1

Refer to the exhibit.

```
FortiGate # diagnose test authserver ldap Training-Lab student password
[2168] handle_req-Recv auth req 1584903618 for student in Training-Lab opt=0000001b prot=0
[358] __compose_group_list_from_req-Group 'Training-Lab'
[608] fnbamd_pop3_start-student
[1038] __fnbamd_cfg_get_ldap_list_by_server-Loading LDAP server 'Training-Lab'
[1544] fnbamd_ldap_init-search filter is: sAMAccountName=student
[1553] fnbamd_ldap_init-search base is: cn=users,dc=trainingad,dc=training,dc=lab
[973] __fnbamd_ldap_dns_cb-Resolved Training-Lab(idx 0) to 10.0.1.10
[1021] __fnbamd_ldap_dns_cb-Still connecting.
[517] create_auth_session-Total 1 server(s) to try
[939] __ldap_connect-tcps_connect(10.0.1.10) is established.
[814] __ldap_rtxx-state 3(Admin Binding)
[196] __ldap_build_bind_req-Binding to 'CN=Administrator,CN=Users,DC=trainingad,DC=training,DC=lab'
[852] fnbamd_ldap_send-sending 80 bytes to 10.0.1.10
[864] fnbamd_ldap_send-Request is sent. ID 1
[814] __ldap_rtxx-state 4(Admin Bind resp)
[1056] fnbamd_ldap_rcv-Response len: 16, svr: 10.0.1.10
[756] fnbamd_ldap_parse_response-Got one MESSAGE. ID:1, type:bind
[791] fnbamd_ldap_parse_response-ret=0
[881] __ldap_rtxx-Change state to 'DN search'
[814] __ldap_rtxx-state 11(DN search)
[584] fnbamd_ldap_build_dn_search_req-base:'cn=users,dc=trainingad,dc=training,dc=lab' filter:sAMAccountName=student
[852] fnbamd_ldap_send-sending 99 bytes to 10.0.1.10
[864] fnbamd_ldap_send-Request is sent. ID 2
[814] __ldap_rtxx-state 12(DN search resp)
[1056] fnbamd_ldap_rcv-Response len: 69, svr: 10.0.1.10
[756] fnbamd_ldap_parse_response-Got one MESSAGE. ID:2, type:search-entry
[791] fnbamd_ldap_parse_response-ret=0
[1095] __fnbamd_ldap_dn_entry-Got DN 'CN=student,CN=Users,DC=trainingAD,DC=training,DC=lab'
[90] ldap_dn_list_add-added CN=student,CN=Users,DC=trainingAD,DC=training,DC=lab
[1056] fnbamd_ldap_rcv-Response len: 16, svr: 10.0.1.10
[756] fnbamd_ldap_parse_response-Got one MESSAGE. ID:2, type:search-result
[791] fnbamd_ldap_parse_response-ret=0
[881] __ldap_rtxx-Change state to 'User Binding'
[814] __ldap_rtxx-state 5(User Binding)
[429] fnbamd_ldap_build_userbind_req-Trying DN 'CN=student,CN=Users,DC=trainingAD,DC=training,DC=lab'
[196] __ldap_build_bind_req-Binding to 'CN=student,CN=Users,DC=trainingAD,DC=training,DC=lab'
[852] fnbamd_ldap_send-sending 105 bytes to 10.0.1.10
[864] fnbamd_ldap_send-Request is sent. ID 4
```

Examine the partial debug output shown in the exhibit.

Which two statements about the debug output are true? (Choose two.)

- A. The user authenticated successfully.
- B. The debug output shows multiple user authentications.
- C. The connection to the LDAP server timed out.
- D. The LDAP server is configured to use regular bind.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 2

What is the purpose of configuring the Windows Active Directory Domain Authentication feature?

- A. Allows FortiAuthenticator to use Windows administrator credentials to perform an LDAP lookup for a user search.
- B. Allows FortiAuthenticator to use a Windows CA certificate when authenticating RADIUS users.
- C. Allows FortiAuthenticator to register itself as a Windows trusted device to proxy CHAP authentication using Kerberos.
- D. Allows FortiAuthenticator to authenticate users listed on Windows AD. Enables single sign-on services for VPN and wireless users.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 3

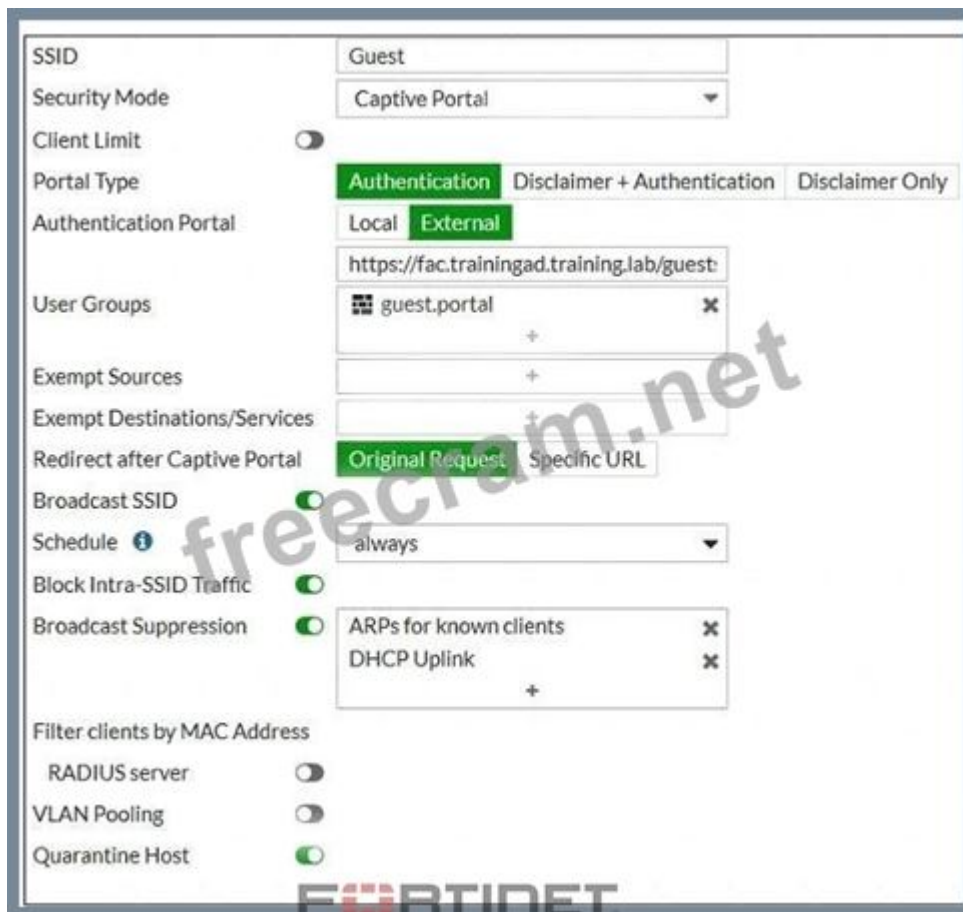
Refer to the exhibits.

```
config firewall policy
  edit 11
    name "Guest to Internal"
    set uuid c5e45130-aada-51e9-ee0c-
    bc1204f9f163
    set srcintf "guest"
    set dstintf "port3"
    set srcaddr "all"
    set dstaddr "FortiAuthenticator"
    "WindowsAD"
    set action accept
    set schedule "always"
    set service "ALL"
  next
end
```

Examine the firewall policy configuration and SSID settings.

An administrator has configured a guest wireless network on FortiGate using the external captiveportal. The administrator has verified that the external captive portal URL is correct. However, wireless users are not able to see the captive portal login page.

Given the configuration shown in the exhibit and the SSID settings, which configuration change should the administrator make to fix the problem?



- A. Disable the user group from the SSID configuration.
- B. Apply a guest.portal user group in the firewall policy with the ID 11.
- C. Include the wireless client subnet range in the Exempt Source section.
- D. Enable the captive-portal-exempt option in the firewall policy with the ID 11.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 4

Examine the following output from the FortiLink real-time debug.:

```
FortiGate# diagnose debug application fortimk 3
fl_node_apply_switch_port_fgt_properties_update_with_portname[977]:port properties are different for
port(port9) in switch(F8108D3W17002387) old(0x1) new(0x1) n-peer-port() n-peer-port(port2) c-peer-device() n-
peer-device(FGVMEVBB6ITDAO1B)
... flp_event_handler[605]:node: port2 received event 110 state FL_STATE_READY switchname flags 0x26a
... flp_event_handler[605]:node: port2 received event 111 state FL_STATE_READY switchname flags 0x26a
... flp_send_pkt[339]:pkt-sent {type(5) flag=0xe2 node(port2) sw(port2) len(26)smac: 0: c:29:51:dd:a0
dmac:70:4c:a5:24:ba:4f
```

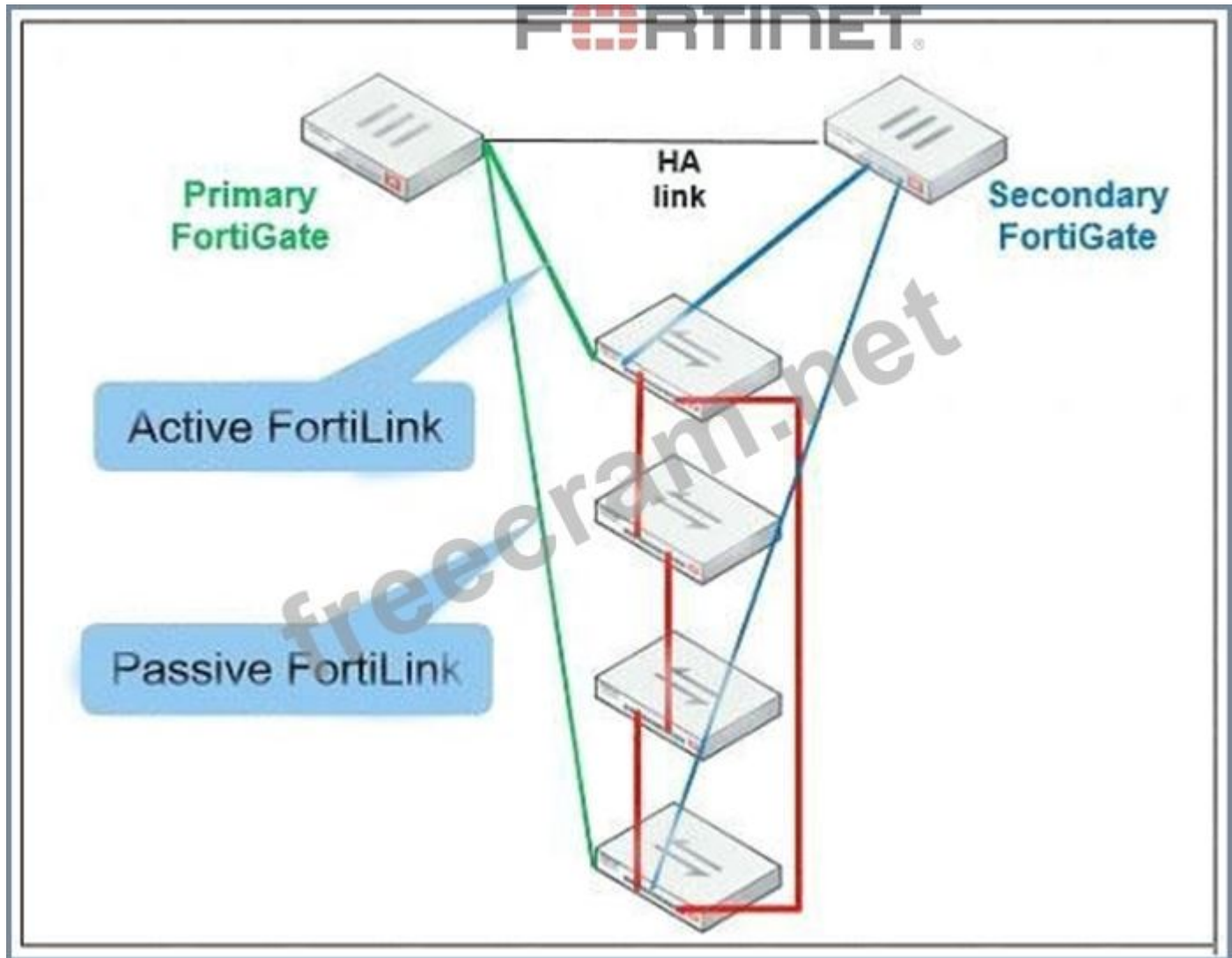
Based on the output, what is the status of the communication between FortiGate and FortiSwitch?

- A. FortiGate is unable to establish FortiLmk tunnel to manage the FortiSwitch.
- B. The FortiLink heartbeat is up.
- C. FortiGate is unable to authorize the FortiSwitch.
- D. FortiGate is unable to located a previously managed FortiSwitch.

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 5

Refer to the exhibit.



The exhibit shows two FortiGate devices in active-passive HA mode, including four FortiSwitch devices connected to a ring.

Which two configurations are required to deploy this network topology" (Choose two.)

- A. Enable STP on the FortiGate interfaces.
- B. Configure the trunk interfaces on the FortiSwitch devices as MCLAG-ISL.
- C. Configure link aggregation interfaces on the FortiLink interfaces.
- D. Enable fortlink-split-interface on the FortiLink interfaces.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 6

A FortiGate has the following LDAP configuration

```

config user ldap
  edit "Training-Lab"
    set server "10.0.1.10"
    set cnid "cn"
    set dn "cn=users,dc=trainingad,dc=training,dc=lab"
    set type regular
    set username "CN=Administrator,DC=trainingAD,DC=training,DC=lab"
    set password ENC XXX
  next

```

On the Windows LDAP server 10.0.1.10, the administrator used dsqueryT which returned the following output:

```
>dsquery user -samid admin* "CN=AdministratorrCN=UsersiDC=trainingAD;DC=trainingiDC=lab"
```

According to the output, which FortiGate LDAP setting is configured incorrectly?

- A. username
- B. dn
- C. sAMAccountName
- D. cnid

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 7

Refer to the exhibit.

```

config wireless-controller vap
  edit "Corp"
    set vdom "root"
    set ssid "Corp"
    set security wpa2-only-enterprise
    set auth radius
    set radius-server "FAC-Lab"
    set intra-vap-privacy enabled
    set schedule "always"
    set vlan-pooling wtp-group
  config vlan-pool
    edit 101
      set wtp-group "Floor 1"
    next
    edit 102
      set wtp-group "Office"
    next
  end
next

```

Examine the VAP configuration and the WiFi zones table shown in the exhibits.

WiFi (1)				
	Corp (☞) SSID: Corp)	10.0.3.1 255.255.255.0	WiFi SSID	3
Zone (3)				
	Corp.zone		Zone	0
	Corp.101	0.0.0.0 0.0.0.0	VLAN	1 101
	Corp.102	10.0.20.1 255.255.255.0	VLAN	2 102

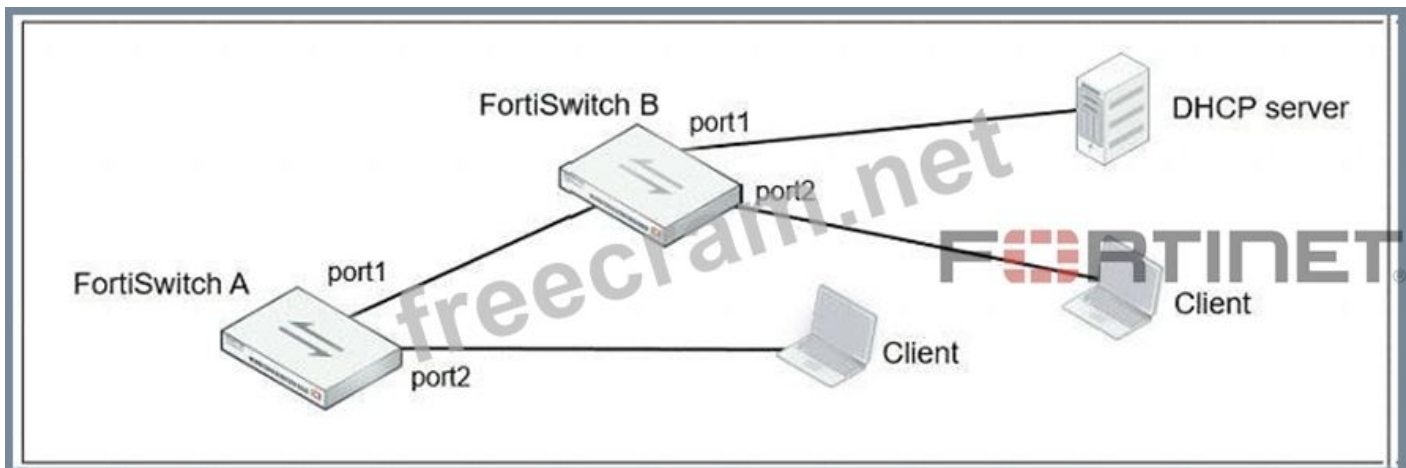
Which two statements describe FortiGate behavior regarding assignment of

- A. Clients connecting to APs in the office group will be assigned an IP address from the 10.0.20.1/24 subnet.
- B. All clients connecting to the Corp SSID will receive an IP address from the 10.0.3.1/24 subnet.
- C. FortiGate will load balance clients using VLAN 101 and VLAN 102 and assign them an IP address from the 10.0.3.0/24 subnet.
- D. Clients connecting to APs in the Floor I group will not be able to receive an IP address.

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 8

Refer to the exhibit.



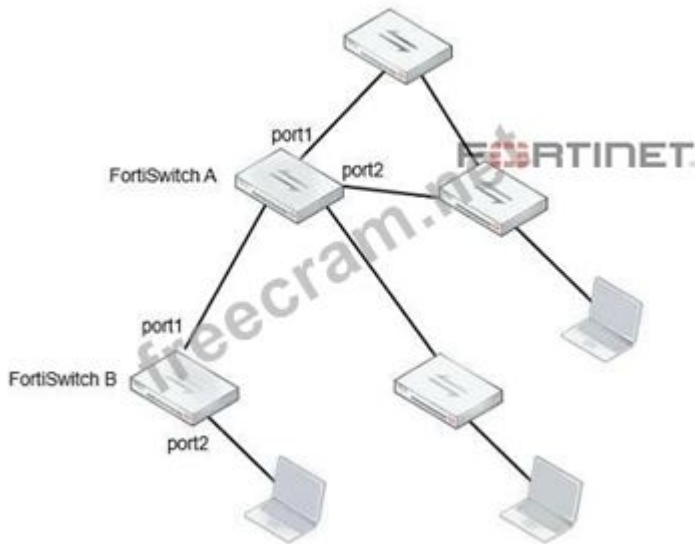
Given the network topology shown in the exhibit, which two ports should be configured as untrusted DHCP ports? (Choose two.)

- A. FortiSwitch A, port2
- B. FortiSwitch B, port2
- C. FortiSwitch A, port1
- D. FortiSwitch B, port1

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 9

Refer to the exhibit.



Examine the network topology shown in the exhibit.

Which port should have root guard enabled?

- A. FortiSwitch B, port1
- B. FortiSwitch B, port2
- C. FortiSwitch A, port2
- D. FortiSwitch A, port1

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 10

Refer to the exhibit.

Debug command output

```
# diagnose switch-controller switch-info mac-table
FS108D3W17002387      0 :
  MAC address          Interface          vlan
=====
78:2b:cb:d8:36:68    port1              4094
```

Port configuration

```
config switch-controller managed-switch
  edit FS108D3W17002387
    config ports
      edit port1
        set learning-limit 1
        set discard-mode all-tagged
        set arp-inspection-trust untrusted
      end
    end
```

Examine the output of the debug command and port configuration shown in the exhibit.

FortiGate learned the MAC address 78:2b:cb:d8:36:68 dynamically.

What action does FortiSwitch take if there is an untagged frame coming to port1 with a different MAC address?

- A. The frame is accepted and FortiSwitch will update its mac address table with the new MAC address.
- B. The frame is accepted and assigned to the quarantine VLAN.
- C. The frame is accepted and assigned to the user VLAN.
- D. The frame is dropped.

Answer: ([SHOW ANSWER](#))

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