

DUMPS ARENA

Fortinet NSE 5 FortiSASE and SD-WAN 7.6 Core Administrator

Fortinet NSE5 SSE AD-7.6

Version Demo

Total Demo Questions: 2

Total Premium Questions: 23

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

Topic Break Down

Topic	No. of Questions
Topic 1, FortiSASE Deployment	4
Topic 2, Secure Internet Access	2
Topic 3, Secure Private Access	4
Topic 4, Secure SD-WAN	13
Total	23

QUESTION NO: 1

An administrator creates a FortiSASE steering bypass destination for a video-conferencing service. The destination type is FQDN and the Apply condition is set to Off-net.

Which two statements describe the result? (Choose two.)

- A. The bypass is considered when the endpoint is classified as off-net.
- B. Matching traffic is sent through the local physical interface instead of the FortiSASE tunnel.
- C. The bypass is applied only when the endpoint is classified as on-net.
- D. Matching traffic is sent to the FortiSASE point of presence for inspection.
- E. The bypass automatically applies to every FQDN requested by the endpoint.

ANSWER: A B

Explanation:

The bypass is considered when the endpoint is off-net, and matching traffic is sent through the local physical interface instead of the FortiSASE tunnel. An Off-net Apply condition scopes the bypass to endpoints outside the corporate network. A steering bypass provides split-tunneling behavior for traffic that matches the configured destination.

The configuration does not apply the bypass while the endpoint is on-net. It also does not send the matching traffic to the FortiSASE point of presence for centralized inspection because the purpose of the bypass is to avoid the normal SASE steering path.

QUESTION NO: 2

A FortiGate has two SD-WAN rules that can match the same source subnet and destination. The first rule is intended for business-critical traffic, and the second rule is a general internet rule.

How does FortiGate determine which SD-WAN rule is used for a session that matches both rules?

- A. FortiGate evaluates SD-WAN rules in their configured order and uses the first matching rule.
- B. FortiGate combines the selected members from all matching SD-WAN rules.
- C. FortiGate selects the matching SD-WAN rule with the most specific destination object.
- D. FortiGate selects the matching SD-WAN rule with the lowest measured latency.

ANSWER: A

Explanation:

FortiGate evaluates SD-WAN rules in their configured order and uses the first matching rule. The business-critical rule must therefore be placed before the broader internet rule. This permits more specific steering requirements to be applied before a general catch-all rule is considered.

FortiGate does not merge the settings from multiple matching SD-WAN rules or select the rule with the most configured match criteria. Member quality is evaluated only after the applicable SD-WAN rule has been identified.