



Fortinet

NSE6_FAZ-7.2

Fortinet NSE 6 - FortiAnalyzer 7.2 Administrator

Questions & Answers PDF

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Question: 1

Refer to the exhibit.

The screenshot shows the 'Cluster Settings' configuration page for a FortiAnalyzer. The 'Operation Mode' is set to 'High Availability' and the 'Preferred Role' is 'Primary'. The 'Cluster Virtual IP' section shows an 'IP Address' of 192.168.101.222 assigned to the 'port1' interface. The 'Cluster Settings' section shows a 'Peer IP' of 10.0.1.210 and a 'Peer SN' of FAZ-VM0000065040. The 'Group Name' is 'NSE6', the 'Group ID' is '1', and the 'Password' is masked. The 'Heart Beat Interval' is set to 10 seconds, the 'Failover Threshold' is 30, and the 'Priority' is 120.

Field	Value
Operation Mode	High Availability
Preferred Role	Primary
Cluster Virtual IP	
IP Address and Interface	IP Address: 192.168.101.222, Interface: port1
Cluster Settings	
Peer IP and Peer SN	Peer IP: 10.0.1.210, Peer SN: FAZ-VM0000065040
Group Name	NSE6
Group ID	1 (1-255)
Password	*****
Heart Beat Interval	10 Seconds
Failover Threshold	30
Priority	120

The image displays "he configuration of a FortiAnalyzer the administrator wants to join to an existing HA cluster.

What can you conclude from the configuration displayed?

- A. After joining to the cluster, this FortiAnalyzer will keep an updated log database.
- B. This FortiAnalyzer will trigger a failover after losing communication with its peers for 10 seconds.
- C. This FortiAnalyzer will join to the existing HA cluster as the primary.
- D. This FortiAnalyzer is configured to receive logs in its port1.

Answer: D

Explanation:

The configuration displayed in the exhibit indicates that the FortiAnalyzer is set up with a cluster virtual IP address of 192.168.101.222 assigned to interface port1. This setup is typically used for the FortiAnalyzer to receive logs on that interface when operating in a High Availability (HA) configuration. The exhibit does not provide enough information to conclude whether this FortiAnalyzer will be the primary unit in the HA cluster or the duration for the failover trigger; it only confirms the interface configuration for log reception. Reference: Based on the FortiAnalyzer 7.4.1 Administration Guide, the

similar configurations for HA and log reception are discussed, which would be relevant for understanding the settings in FortiAnalyzer 7.2.



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