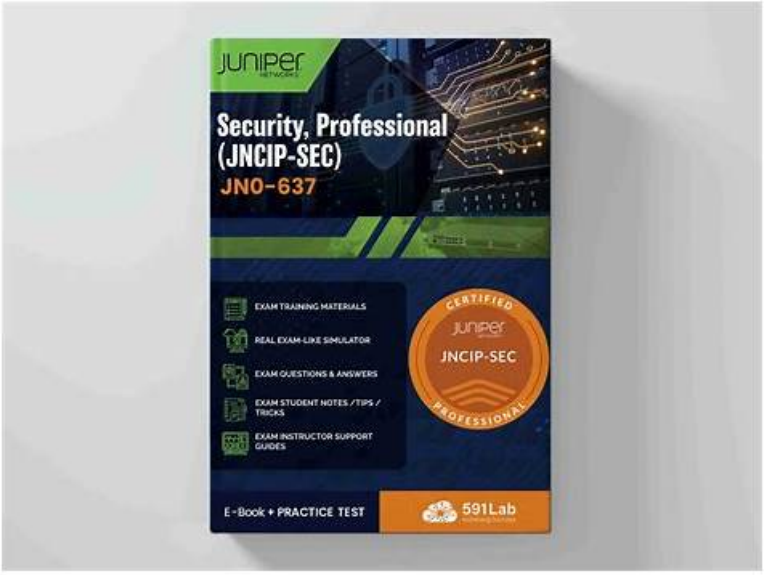
實用的Juniper JN0-637：Security, Professional (JNCIP-SEC)題庫最新資訊 -完全覆蓋的Fast2test JN0-637證照考試



我們Fast2test Juniper的JN0-637考試認證資料是全球所有網站不能夠媲美的，當然這不僅僅是品質的問題，我們的品質肯定是沒得說，更重要的是我們Fast2test Juniper的JN0-637考試認證資料適合所有的IT考試認證，它的使用性達到各個IT領域，所以我們Fast2test網站得到很多考生的關注，他們相信我們，依賴我們，這也是我們Fast2test網站所擁有的實力所體現之處，我們的考試培訓資料能讓你買了之後不得不向你的朋友推薦，並讚不絕口，因為它真的對你們有很大的幫助。

如果你還在為了通過Juniper JN0-637認證考試苦苦掙扎地奮鬥，此時此刻Fast2test可以給你排憂解難。Fast2test能為你提供品質好的培訓資料來幫助你考試，讓你成為一名優秀的Juniper JN0-637的認證會員。如果你已經決定通過Juniper JN0-637的認證考試來提升自己，那麼選擇我們的Fast2test是不會有錯的。我們的Fast2test能承諾，一定讓你成功地通過你第一次參加的Juniper JN0-637認證考試，拿到Juniper JN0-637認證證來提升和改變自己。

>> JN0-637題庫最新資訊 <<

JN0-637證照考試，新版JN0-637題庫

Fast2test的資深專家團隊研究出了針對Juniper JN0-637考試的培訓教材。通過Fast2test提供的教材培訓和學習，通過Juniper JN0-637 認證考試將會很簡單。Fast2test能100%保證你首次參加Juniper JN0-637 認證考試就可以成功通過。我們給你提供的考試練習題和答案將在你考試的時候會出現。當你選擇了我們的幫助，Fast2test承諾給你一份準確而全面的考試資料，而且會給你提供一年的免費更新服務。

最新的 JNCIP-SEC JN0-637 免費考試真題 (Q24-Q29):

問題 #24
Refer to the Exhibit.

Referring to the exhibit, which three topologies are supported by Policy Enforcer? (Choose three.)

- A. Topology 4
- B. Topology 1
- C. Topology 3
- D. Topology 5
- E. Topology 2

答案：A,B,C

解題說明：
Reference: https://www.juniper.net/documentation/en_US/junos-space17.2/policy- enforcer/topics/concept/policy-enforcer-deployment-supported-topologies.html

問題 #25
All interfaces involved in transparent mode are configured with which protocol family?

- A. ethernet - switching
- B. mpls
- C. bridge
- D. inet

答案：C

問題 #26
you must find an infected host and where the aack came from using the Juniper ATP Cloud.
Which two monitor workspaces will return the requested information? (Choose Two)

- A. File Scanning
- B. Encrypted Traffic
- C. Hosts
- D. Threat Sources

答案：C,D

解題說明：
To find an infected host and where the attack came from using the Juniper ATP Cloud, you need to use the Hosts and Threat Sources monitor workspaces.
The other options are incorrect because:
B) The File Scanning monitor workspace shows the files that have been scanned by the Juniper ATP Cloud and their verdicts (clean, malicious, or unknown). It does not show the infected hosts or the attack sources1.
D) The Encrypted Traffic monitor workspace shows the encrypted traffic that has been decrypted by the Juniper ATP Cloud and the certificates that have been used. It does not show the infected hosts or the attack sources2.
Therefore, the correct answer is A and C. You need to use the Hosts and Threat Sources monitor workspaces to find an infected host and where the attack came from using the Juniper ATP Cloud.
To do so, you need to perform the following steps:
For Hosts, you need to access the Hosts monitor workspace in the Juniper ATP Cloud WebUI by selecting Monitor > Hosts. You can see the list of hosts that have been detected by the Juniper ATP Cloud and their risk scores, infection levels, and threat categories. You can filter the hosts by various criteria, such as IP address, hostname, domain, or threat category. You can also drill down into each host to see the details of the files, applications, and incidents associated with the host. You can identify the infected host by looking for the host with the highest risk score, infection level, or threat category3.
For Threat Sources, you need to access the Threat Sources monitor workspace in the Juniper ATP Cloud WebUI by selecting Monitor > Threat Sources. You can see the list of threat sources that have been detected by the Juniper ATP Cloud and their risk scores, threat categories, and geolocations.
You can filter the threat sources by various criteria, such as IP address, domain, or threat category.
You can also drill down into each threat source to see the details of the files, applications, and incidents associated with the threat source. You can identify the attack source by looking for the threat source with the highest risk score, threat category, or geolocation that matches the infected host.
Reference: File Scanning
Encrypted Traffic
Hosts
[Threat Sources]

問題 #27
What are three configurable monitor components for a service redundancy group? (Choose two)

- A. IP

- B. BFD
- C. ARP
- D. hardware alarm
- E. Interface

答案：A,C,E

問題 #28
You have an initial setup of ADVPN with two spokes and a hub. A host at partner Spoke-1 is sending traffic to a host at partner Spoke-2.
In this scenario, which statement is true?

- A. Spoke-1 will establish the tunnel to Spoke-2 before sending any of the host traffic.
- B. Spoke-1 will send the traffic through the hub and not use a direct VPN to Spoke-2.
- C. Spoke-1 will establish a VPN to Spoke-2 when this is first deployed, so traffic will be sent immediately to Spoke-2.
- D. Spoke-1 will send the traffic destined to Spoke-2 through the hub until the VPN is established between the spokes.

答案：C

問題 #29
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