

300-415認證指南，300-415在線題庫



P.S. KaoGuTi在Google Drive上分享了免費的、最新的300-415考試題庫：https://drive.google.com/open?id=1XiPgXvFkYzQNpYgNEvmeI2KNUL_pJhW7

我們的Cisco 300-415題庫是由專業的IT團隊以最好的技術水準制作而得到的學習資料，其中整合最新的300-415考試問題得到而來，以確保您購買我們的題庫資料是真實有效的，即使是新手也可以快速輕鬆獲得Cisco 300-415認證。對於如此有效的考古題，趕快加入購物車吧！付款之后您就可以立即下載所購買的300-415題庫，這將會讓您在您的考試中獲得高分，並順利的通過300-415考試。

建議考生準備Cisco 300-415考試時，可參加實施Cisco SD-WAN解決方案（SDWAN300）培訓課程，該課程涵蓋了考試中測試的所有主題和概念。考生還可使用各種學習資料，例如練習考試、學習指南和在線培訓資源，以提高對考試主題的理解，並提高通過考試的機會。

Cisco 300-415 考試是一個證書考試，測試專業人士在實施 Cisco SD-WAN 解決方案方面的知識和技能。它專為網絡工程師和管理員以及負責使用 Cisco 技術設計和部署 SD-WAN 解決方案的 IT 專業人士而設計。該考試涵蓋了廣泛的主題，包括 SD-WAN 架構、邊緣路由器部署、策略和安全性以及故障排除技術。

>> 300-415認證指南 <<

快速下載的300-415認證指南 & 保證Cisco 300-415考試成功與優秀的300-415在線題庫

KaoGuTi是一個專門為一些IT認證考試提供針對性練習題及當前考試題目的培訓網站。我們針對熱門的Cisco 300-415 認證考試研究出來了最新的培訓方案，相信又可以滿足很多人的需求。Cisco 300-415 認證證書是很多知名IT企業錄用人的依據之一，所以這個認證考試現在很熱門。同時KaoGuTi也被很多人認可了，也很受一大部分人的信賴，也幫助了很多人都成就了小小的夢想。如果你選擇KaoGuTi卻沒有成功通過考試，KaoGuTi會全額退款給你。

Cisco 300-415 考試是行業領先的認證，驗證個人在實現 Cisco SD-WAN 解決方案方面的知識和專業能力。考試面向希望提高軟件定義網絡技能並獲得在這一領域專業知識認可的 IT 專業人士。該認證還非常適合網絡管理員、網絡工程師和系統工程師，他們想在競爭激烈的 IT 領域中提升職業生涯並脫穎而出。

最新的 CCNP Enterprise 300-415 免費考試真題 (Q284-Q289):

問題 #284

Which encryption algorithm secures binding exchanges Between Cisco TrustSec SXP peers?

- A. AES
- B. SEAL
- C. 3DES
- D. MD5

答案：A

解題說明：

Cisco TrustSec (CTS) is a technology that enables secure access and dynamic role-based access control in the network. The Security Group Tag (SGT) Exchange Protocol (SXP) is used to propagate SGTs across network devices. To ensure the secure exchange of these tags, Cisco uses encryption algorithms.

AES (Advanced Encryption Standard): AES is widely used in many security protocols and standards because of its strong encryption capabilities. In the context of Cisco TrustSec, AES is the encryption algorithm used to secure binding exchanges between SXP peers. It provides robust encryption, ensuring the integrity and confidentiality of the data being exchanged.

Implementation: When configuring SXP peers, the AES encryption ensures that the SGT information transmitted is secure and cannot be intercepted or tampered with by unauthorized entities.

:

Cisco TrustSec Configuration Guide

Cisco's official documentation on TrustSec SXP deployment

問題 #285

A network administrator is bringing up one WAN Edge for branch connectivity. Which types of tunnels form when the WAN edge router connects to the SD-WAN fabric?

- A. DTLS or TLS tunnel with vBond controller and IPsec tunnel with vManage controller.
- B. DTLS or TLS tunnel with vSmart controller and IPsec tunnel with vBond controller.
- C. DTLS or TLS tunnel with vSmart controller and IPsec tunnel with other Edge routers.
- D. DTLS or TLS tunnel with vBond controller and IPsec tunnel with other WAN Edge routers.

答案: C

解題說明:

The WAN Edge routers form a permanent Datagram Transport Layer Security (DTLS) or Transport Layer Security (TLS) control connection to the vSmart controllers and connect to both of the vSmart controllers over each transport. The routers also form a permanent DTLS or TLS control connection to the vManage server, but over just one of the transports. The WAN Edge routers securely communicate to other WAN Edge routers using IPsec tunnels over each transport. The Bidirectional Forwarding Detection (BFD) protocol is enabled by default and runs

問題 #286

An engineer configures an application-aware routing policy for a group of sites. The locations depend on public and private transports. The policy does not work as expected when one of the transports does not perform properly. This policy is configured:

```

policy
sla-class BULK_DATA
loss 20
latency 300
jitter 100
!
sla-class TRANSACTIONAL_DATA
loss 15
latency 50
jitter 100
!
sla-class REALTIME
loss 20
latency 100
jitter 30
!
app-route-policy VPN-10_MPLS_AND_INET_SITES
vpn-list VPN-10
sequence 1
match
dscp 46
!
action
backup-sla-preferred-color biz-internet
sla-class REALTIME preferred-color private1
!
!
sequence 11
match
dscp 34
!
action
backup-sla-preferred-color biz-internet
sla-class TRANSACTIONAL_DATA preferred-color private1
!
!

```

which configuration completes the policy so that it works for all locations?

```

sla-class TRANSACTIONAL_DATA
loss 2
latency 100
jitter 30
!
sla-class REALTIME
loss 15
latency 100
jitter 100
!

```

• A.

```

sla-class BULK_DATA
loss 15
latency 100
jitter 100
!
sla-class TRANSACTIONAL_DATA
loss 10
latency 300
jitter 100
!

```

• B.

```

sla-class BULK_DATA
loss 10
latency 300
jitter 100
!

```

• C.

```

sla-class REALTIME
loss 2
latency 100
jitter 30
!

```

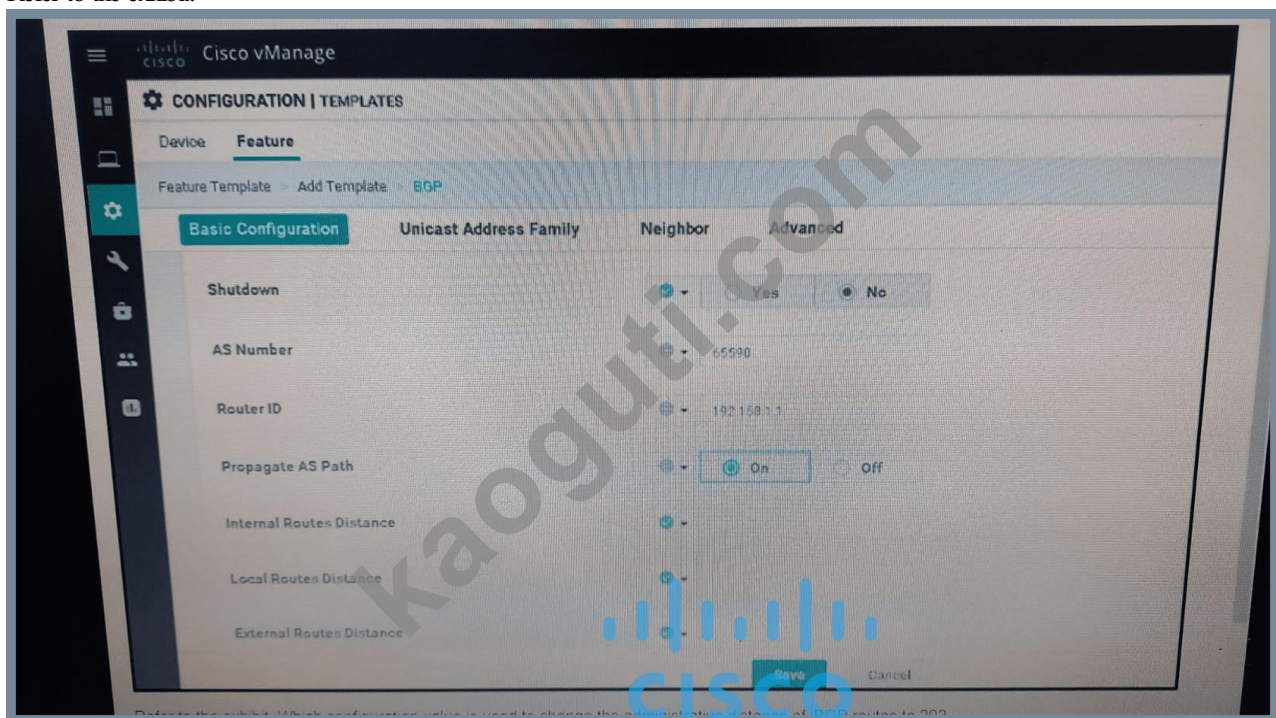
```
sla-class TRANSACTIONAL_DATA
loss 5
latency 50
jitter 100
!
sla-class REALTIME
loss 2
latency 100
jitter 30
!
```

- D.

答案：D

問題 #287

Refer to the exhibit.



Refer to the exhibit. Which configuration value is used to change the administrative distance of iBGP routes to 20?

- A. Configure Local Distance to 20
- B. Configure internal Routes Distance to 20
- C. Configure Propagate AS Path to off
- D. Configure External routes distance 20

答案：A

問題 #288

Drag and drop the policies from the left onto the correct policy types on the right.

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, shortcourses.russellcollege.edu.au, www.stes.tyc.edu.tw,
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