

642-542 braindumps

Cisco CCSP

642-542: Cisco SAFE Implementation Exam

Practice Exam: 642-542 Exams

Exam Number/Code: 642-542

Exam Name: Cisco SAFE Implementation Exam

Questions and Answers: 224 Q&As

([CCSP](#))



Exam : [642-542](#)

"Cisco SAFE Implementation Exam", also known as 642-542 exam, is a Cisco certification. With the complete collection of exam questions, Just4Study has assembled to take you through 224 Q&As to your 642-542 exam preparation. In the 642-542 exam resources, you will cover every field and category in Cisco Certification helping to ready you for your successful Cisco Certification.

The exam questions cover the latest real test and with all the correct answer. we promise the Q&A for Cisco CCSP 642-542 (Cisco SAFE Implementation Exam) examination of original title complete coverage. 642-542 exam questions help you pass the exam.

Just4Study 642-542 Feature:

* High quality - High quality and valued for the 642-542 Exam: 100% Guarantee to Pass Your 642-542 exam and get your CCSP certification.

* Authoritative - Authoritative braindumps with complete details about 642-542 exam.

* Cheaper - Our Just4Study products are cheaper than any other website. With our completed CCSP resources, you will minimize your **Cisco CCSP** cost and be ready to pass your 642-542 exam on Your First Try, 100% Money Back Guarantee included!

* Free - Try free CCSP demo before you decide to buy it in <http://www.Just4Study.com>.

Just4Study Guarantee:

Just4Study provides the most competitive quality of all exams for the customers, we guarantee your success at the first attempt with only our Certification Question&Answers, if you do not pass the 642-542 exam at the first time, we will not only arrange FULL REFUND for you, but also provide you another exam of your claim, ABSOLUTELY FREE!

Free 642-542 Demo Download

Just4Study offers free demo for CCSP 642-542 exam (Cisco SAFE Implementation Exam). You can check out the interface, question quality and usability of our practice exams before you decide to buy it. We are the only one site can offer demo for almost all products.

The Questions & Answers cover the latest real test and with all the correct answer. we promise the Q&A for **Cisco CCSP 642-542** examination of original title complete coverage. 642-542 Questions & Answers help you pass the exam. Otherwise, we will give you a full refund.

VUE/Prometric Code: 642-542

Exam Name: Cisco SAFE Implementation Exam(CCSP)

Questions and Answers: 224 Q&A

[Cisco 642-542](#) Test belongs to one of the CCSP certified test, if needs to obtain the CCSP certificate, you also need to participate in other related test, the details you may visit the [CCSP](#) certified topic, in there, you will see all related CCSP certified subject of examination.

Just4Study professional provide CCSP 642-542 the newest Q&A, completely covers 642-542 test original topic. With our complete CCSP resources, you will minimize your CCSP cost and be ready to pass your 642-542 tests on Your First Try, 100% Money Back Guarantee included!

Just4Study Help You Pass Any IT Exam

[Just4Study.com](#) offers incredible career enhancing opportunities. We are a team of IT professionals that focus on providing our customers with the most up to date material for any IT certification exam. This material is so effective that we Guarantee you will pass the exam or your money back.

Exam : Cisco 642-542

Title : Cisco SAFE Implementation Exam

1. Which techniques does SAFE recommend to mitigate MAC spoofing attacks? (Select two.)

- A. Use port security.
- B. Implement IP Source Guard feature.
- C. Set all user ports to nontrunking mode.
- D. Implement BPDU guard enhancement command.
- E. Implement authentication for DHCP messages.
- F. Use DHCP snooping along with DAI.

Answer: AF

2. What does CBAC dynamically create and delete?

- A. TCP sessions
- B. crypto maps
- C. access control lists
- D. security control lists

Answer: C

3. How does Java applet filtering distinguish between trusted and untrusted applets?

- A. examines the applet for suspicious code
- B. relies on a list of applets that you designate as hostile
- C. relies on a list of applets that you designate as friendly
- D. relies on a list of external sites that you designate as friendly

Answer: D

4. Which are key devices in the SAFE SMR remote user network? Choose three.

- A. Layer 2 switch
- B. router with firewall and VPN support
- C. Layer 3 switch
- D. firewall with VPN support
- E. NIDS
- F. personal firewall software

Answer: BDF

5. When using PC-based IP phones, which threat is expected between data and voice segments if not protected by a stateful firewall?

- A. TCP flood DoS attack
- B. IP spoofing attack

- C. UDP flood DoS attack
- D. application layer attack

Answer: C

6. Which model is recommended for an IDS with at least 100 Mbps performance?

- A. 4210
- B. 4220
- C. 4250
- D. 4260

Answer: C

7. Which three models of the Cisco 3000 Series Concentrator can have redundant power supplies? Choose three.

- A. 3005
- B. 3020
- C. 3030
- D. 3060
- E. 3080
- F. 3090

Answer: CDE

8. What are the three modules in the SAFE SMR midsize network design? Choose three.

- A. frame/ATM module
- B. campus module
- C. ISP edge module
- D. corporate Internet module
- E. WAN module
- F. PSTN module

Answer: BDE

9. Which command implements Unicast RPF IP spoofing protection?

- A. access-list
- B. access-group
- C. ip verify reverse-path interface
- D. tcp verify reverse-path interface
- E. udp verify reverse-path interface

Answer: C

10. Which IDS guidelines should be followed, according to SAFE SMR?

- A. use TCP shunning as opposed to TCP resets
- B. use shunning no longer than 15 minutes
- C. use shunning on only UDP traffic, as it is more difficult to spoof than TCP
- D. use shunning on only TCP traffic, as it is more difficult to spoof than UDP

Answer: D

11. What are three steps of the Security Wheel? Choose three.

- A. improve
- B. log
- C. maintain
- D. test
- E. secure
- F. report

Answer: ADE

12. What are the radio frequency bands used by IEEE 802.11 standards? Choose two.

- A. 2.8 MHz
- B. 2.4 GHz
- C. 2.2 MHz
- D. 5 GHz
- E. 900 GHz
- F. 900 MHz

Answer: BD

13. The VPN acceleration module (VAM) is available on what series of VPN optimized routers? Choose two.

- A. 1700 Series
- B. 2600 Series
- C. 3600 Series
- D. 7100 Series
- E. 7200 Series

Answer: DE

14. What is the primary identity component in a Cisco security solution?

- A. Cisco VPN Concentrators
- B. Cisco PIX Firewalls
- C. Cisco IDS Sensors
- D. Cisco Access Control servers
- E. Cisco IOS Firewalls

Answer: D

15. What threats are expected for the SAFE SMR small network campus module? Choose two.

- A. IP spoofing
- B. packets sniffers
- C. denial of service
- D. applications layer attacks

Answer: BD

16. Which threats are expected in the SAFE SMR remote user network environment? Choose two.

- A. trust exploitation
- B. port redirection attacks
- C. man in the middle attacks
- D. network reconnaissance

Answer: CD

17. What is the function of a crypto map on a PIX Firewall?

- A. to define the policy that will be applied to the traffic
- B. to specify which algorithms will be used with the selected security protocol
- C. to configure a pre-shared authentication key and associate the key with an IPSec peer address or host name
- D. to map transforms to transform sets

Answer: A

18. If split tunneling is disabled, how do remote users access the Internet when they have a VPN tunnel established in the software access option in the SAFE SMR remote user design environment?

- A. access to the Internet is not allowed
- B. the user must disable the VPN tunnel to access the Internet
- C. access to the Internet is provided via the corporate connection
- D. access to the Internet is provided via the ISP connection

Answer: C

19. How are packet sniffer attacks mitigated in the SAFE SMR small network corporate Internet module?

- A. RFC 2827 and 1918 filtering at ISP edge and local firewall
- B. switched infrastructure and HIDS
- C. protocol filtering
- D. restrictive trust model and private VLANs
- E. restrictive filtering and HIDS

Answer: B

20. What is not a specific type of attack, but refers to most attacks that occur today?

- A. DoS
- B. brute force password
- C. IP spoofing
- D. unauthorized access

Answer: D

[642-542 Braindumps](#)

Related 642-542 Exams

[642-515](#) *Securing Networks with ASA Advanced*

[642-545](#) *Implementing Cisco Security Monitoring, Analysis and Response System*

[642-542](#) *Cisco SAFE Implementation Exam*

[642-552](#) *Securing Cisco Network Devices Exam*

[642-513](#) *Securing Hosts Using Cisco Security Agent Exam (HIPS)*

[642-502](#) *Securing Networks with Cisco Routers and Switches Exam (SNRS)*

[642-503](#) *Securing Networks with Cisco Routers and Switches*

[642-523](#) *Securing Networks with PIX and ASA*

[642-522](#) *Securing Networks with PIX and ASA Exam (SNPA)*

[642-521](#) *Cisco Secure PIX Firewall Advanced*

[642-532](#) *Securing Networks Using Intrusion Prevention Systems Exam (IPS)*

[642-551](#) *Securing Cisco Network Devices Exam (SND)*

Other Cisco Exams

[644-141](#) [642-355](#) [350-024](#) [642-731](#) [642-444](#) [646-985](#) [642-353](#) [646-272](#)

[642-533](#) [642-425](#) [642-978](#) [642-531](#) [646-588](#) [642-982](#) [642-371](#) [642-321](#)

[642-382](#) [642-291](#) [646-096](#) [642-381](#)