



# 500-651<sup>Q&As</sup>

Security Architecture for Systems Engineer

## Pass Cisco 500-651 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/500-651.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





### QUESTION 1

Which three options are attack vectors protected by DNS-Layer security? (Choose three.)

- A. Voicemail
- B. Backups
- C. Web
- D. E-mail
- E. Cloud apps
- F. Video Surveillance

Correct Answer: CDE

ASAS Security Threat Centric Solutions - AM and SE Module 7

---

### QUESTION 2

Which is a Cisco recommended driver for network security?

- A. Offer a threat-foe used security solution
- B. Provide automated impact assessment
- C. Focus on point products
- D. Assign central, role-based management

Correct Answer: A

---

### QUESTION 3

Which are two key Cisco products that are part of the web threat-centric solution? (Choose two.)

- A. Cisco Defense Orchestrator
- B. Cisco Umbrella
- C. Cisco Identity Services Engine
- D. Cisco Web Security Appliance
- E. Cisco Email Security Appliance

Correct Answer: BD

ASAS Security Threat Centric Solutions - AM and SE Module 7

---



#### QUESTION 4

Which two features are part of the ISE Plus license? (Choose two.)

- A. Threat Centric NAC
- B. Profiling and feed services
- C. Guest management
- D. Cisco pxGrid
- E. Basic network Access AAA. 802 IX

Correct Answer: BD

ASAS Policy and Access SE Module 5

---

#### QUESTION 5

Which is a security product that was covered in the Policy and access security module?

- A. Cisco NFGW
- B. Cisco Identity Services Engine
- C. Cisco NGIPS
- D. Cisco Defense Orchestrator

Correct Answer: B

ASAS Policy and Access SE Module 5

[Latest 500-651 Dumps](#)

[500-651 PDF Dumps](#)

[500-651 Exam Questions](#)