

# 350-701 Exam Duration - Accurate 350-701 Answers



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Cisco 350-701 exam is a two-hour exam that consists of 90-110 questions. 350-701 exam is available in English and Japanese languages and can be taken in-person or online. It is a challenging exam that requires a deep understanding of Cisco security technologies and their application in real-world scenarios. 350-701 Exam assesses the candidate's knowledge in implementing and operating Cisco security solutions like Cisco Identity Services Engine (ISE), Cisco Advanced Malware Protection (AMP), and Cisco Firepower Next-Generation Firewall (NGFW).

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## Cisco Implementing and Operating Cisco Security Core Technologies Sample Questions (Q515-Q520):

### NEW QUESTION # 515

Which VPN technology can support a multivendor environment and secure traffic between sites?

- A. SSL VPN
- B. DMVPN
- C. FlexVPN
- D. GET VPN

**Answer: C**

**Explanation:**

Explanation FlexVPN is an IKEv2-based VPN technology that provides several benefits beyond traditional site-to-site VPN implementations. FlexVPN is a standards-based solution that can interoperate with non-Cisco IKEv2 implementations. Therefore FlexVPN can support a multivendor environment. All of the three VPN technologies support traffic between sites (site-to-site or

spoke-to-spoke).

#### NEW QUESTION # 516

What are the two most commonly used authentication factors in multifactor authentication? (Choose two)

- A. biometric factor
- B. knowledge factor
- C. encryption factor
- D. confidentiality factor
- E. time factor

**Answer: A,B**

Explanation:

Reference: <https://www.cisco.com/c/en/us/products/security/what-is-multi-factor-authentication.html>The two most popular authentication factors are knowledge and inherent (including biometrics like fingerprint, face, and retina scans. Biometrics is used commonly in mobile devices).

#### NEW QUESTION # 517

A malicious user gained network access by spoofing printer connections that were authorized using MAB on four different switch ports at the same time. What two catalyst switch security features will prevent further violations? (Choose two)

- A. IP Device track
- B. Dynamic ARP inspection
- C. DHCP Snooping
- D. 802.1AE MacSec
- E. Port security
- F. Private VLANs

**Answer: B,C**

#### NEW QUESTION # 518

Drag and drop the security solutions from the left onto the benefits they provide on the right.

□

**Answer:**

Explanation:

□

#### NEW QUESTION # 519

Which type of API is being used when a controller within a software-defined network architecture dynamically makes configuration changes on switches within the network?

- A. northbound API
- B. westbound AP
- C. southbound API
- D. eastbound API

**Answer: C**

Explanation:

Explanation

Explanation

Southbound APIs enable SDN controllers to dynamically make changes based on real-time demands and scalability needs.

□

