H

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Test Name: MBA: Security

Taken On: 2 Aug 2019 11:02:18 PDT

Time Taken: 9 min 56 sec/ 10 min

Work Experience: 1 years
Invited by: Jeff

Invited on: 2 Aug 2019 10:57:44 PDT

Tags Score: Essential 42.62/50

SQL 5/5

Security 42.62/50

XSS 5/5

85.2% 42/50

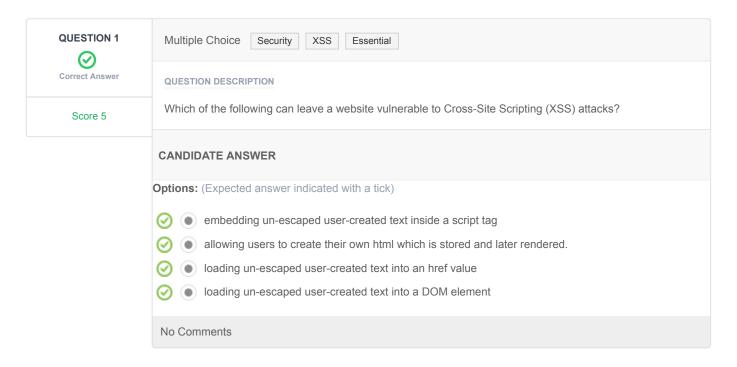
scored in **MBA: Security** in 9 min 56 sec on 2 Aug 2019 11:02:18 PDT

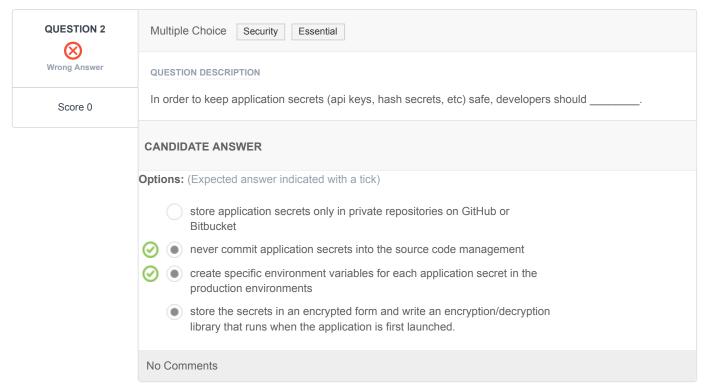
Recruiter/Team Comments:

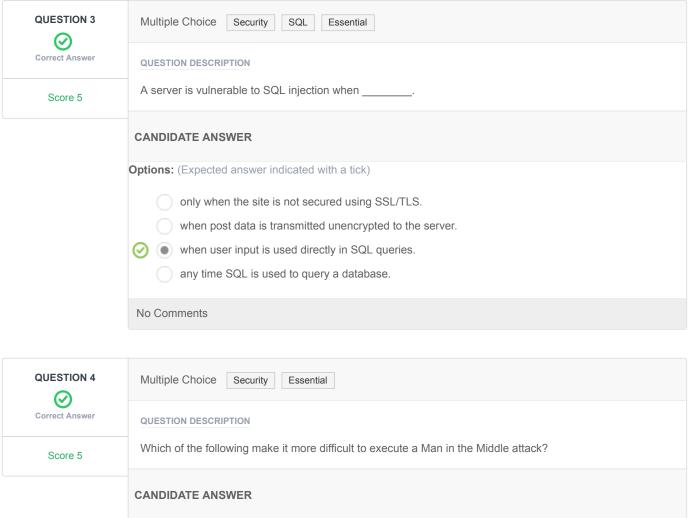
No Comments.

Question Description	Time Taken	Score	Status
Q1 Which of the following can leave a website vulnerable to Cross-Site Scripting (X > Multiple Choice	34 sec	5/ 5	Ø
Q2 In order to keep application secrets (api keys, hash secrets, etc) safe, develop > Multiple Choice	40 sec	0/ 5	8
Q3 A server is vulnerable to SQL injection when > Multiple Choice	3 min 53 sec	5/ 5	Ø
Q4 Which of the following make it more difficult to execute a Man in the Middle att > Multiple Choice	34 sec	5/ 5	Ø
Q5 Storing passwords in plain text in a database > Multiple Choice	24 sec	5/ 5	Ø
Q6 In the event that a database is compromised, storing a salted hash of a password > Multiple Choice	20 sec	5/ 5	Ø
Q7 In order to help protect user's data, which of the following make a user's accou > Multiple Choice	19 sec	3.33/ 5	⊘
Q8 Which of the following are ways in which a hacker could steal user information? > Multiple Choice	34 sec	4.29/ 5	⊘
Q9 Which kind of attack floods a server with requests with the intent of blocking t > Multiple Choice	3 min 15 sec	5/ 5	Ø

5/5







No Comments

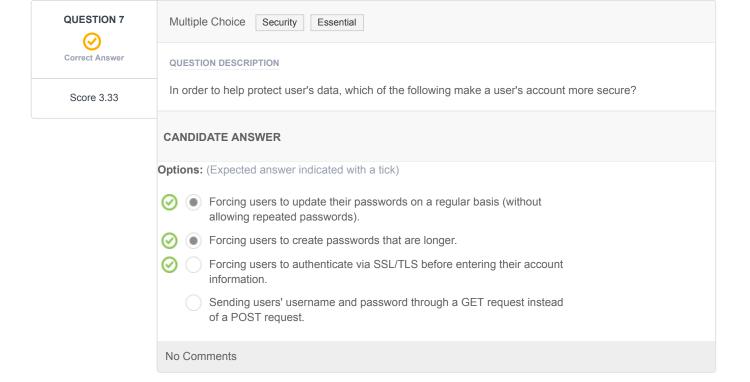
QUESTION 5	Multiple Choice Security Essential
Correct Answer	QUESTION DESCRIPTION
Score 5	Storing passwords in plain text in a database
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick)
	makes users' passwords vulnerable to theft through unintended access to the database (SQL injection, stolen backups, etc.)
	is fine as long as the database is properly set up to be accessed only by the root account on the server.
	is safe for websites with fewer than 1000 users.
	is fine in non-relational database.
	No Comments
QUESTION 6 Correct Answer	Multiple Choice Security Essential
	QUESTION DESCRIPTION
Score 5	In the event that a database is compromised, storing a salted hash of a password instead of the password itself will protect against:
	CANDIDATE ANSWER
	Options: (Expected answer indicated with a tick) Rainbow Table attacks

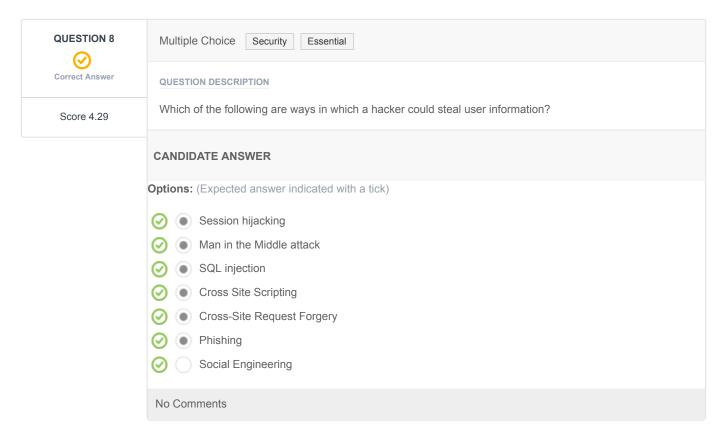
SQL injection

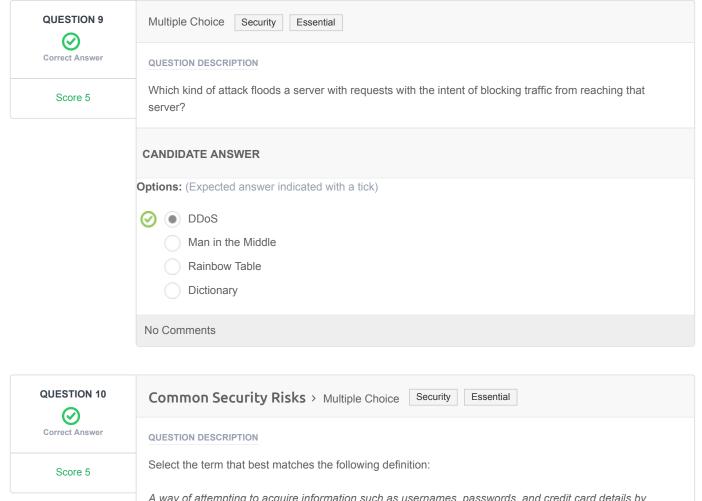
No Comments

Man in the Middle attacks

DoS/DDoS attacks







A way of attempting to acquire information such as usernames, passwords, and credit card details by masquerading as a trustworthy entity in an electronic communication.

CANDIDATE ANSWER

Options: (Expected answer indicated with a tick)

Dos

Phishing

SQL Injection

Malware

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No Comments