

312-92^{Q&As}

EC-Council Certified Secure Programmer v2

Pass EC-COUNCIL 312-92 Exam with 100% Guarantee

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

https://www.pass4itsure.com/312-92.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by EC-COUNCIL Official Exam Center

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



VCE & PDF Pass4itSure.com

https://www.pass4itsure.com/312-92.html

2024 Latest pass4itsure 312-92 PDF and VCE dumps Download

QUESTION 1

Tyler is in the application testing phase of a particular project. He has decided to use the White Box testing method. Tyler has made a number of changes to his code after some initial tests found some bugs. Tyler now needs to test the code with those changes in place.

code with those changes in place.
What type of testing is Tyler getting ready to perform?
A. Integration testing

- B. Mutation testing
- C. Statement coverage testing
- D. Branch coverage testing

Correct Answer: B

QUESTION 2

Gerald is a web security consultant for Protectors International. Gerald\\'s main responsibility is to search the Internet for malicious and deceitful sites that the public should be aware of. Gerald was tipped off about a particular site and is now

looking over its source code in a protected environment. Gerald finds the following snippet particularly interesting. What has Gerald stumbled upon?

document.write(\\'			
\\');			
document.hack.submit();			
A. Hidden post command			
B. Hidden form fields			
C. JavaScript hijacking			

QUESTION 3

D. XSS attack

Correct Answer: B

What functionality of the Oracle Identity Management system facilitates real-time integration of multiple directories and user repositories through a single LDAP service?



https://www.pass4itsure.com/312-92.html 2024 Latest pass4itsure 312-92 PDF and VCE dumps Download

A. Access and Identity B. Virtual directory C. Federation D. Provisioning Correct Answer: B QUESTION 4 Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm that sharold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application than his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D 312-92 PDF Dumps 312-92 Exam Questions 312-92 PDF Dumps					
C. Federation D. Provisioning Correct Answer: B QUESTION 4 Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application the his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	A. Access and Identity				
D. Provisioning Correct Answer: B QUESTION 4 Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application the his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have th network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	B. Virtual directory				
Correct Answer: B QUESTION 4 Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp, exe program to create a client-side application that is employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp, exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	C. Federation				
QUESTION 4 Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application the his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have th network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	D. Provisioning				
Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	Correct Answer: B				
Harold is programming an application that needs to be incorporate data encryption. Harold decides to utilize an encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	OUESTION 4				
encryption algorithm that uses 4-bit working registers instead of the usual 2- bit working registers. What encryption algorithm has Harold decided to use? A. Blowfish B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	QUESTION 4				
B. RC5 C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application than his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	encryption algorithm that uses 4-bit wor				
C. RC4 D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application than his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	A. Blowfish				
D. RC6 Correct Answer: D QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	B. RC5				
QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	C. RC4				
QUESTION 5 Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	D. RC6				
Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	Correct Answer: D				
Fred is planning on using the windows socket application ClientApp.exe program to create a client-side application that his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D					
his employees will use. This program will access backend programs from two different remote sites over WAN connections. If Fred does not make any modifications to the ClientApp.exe default settings, what port must he have the network engineer open in order for the application to communicate? A. 21 B. 23 C. 25 D. 80 Correct Answer: D	QUESTION 5				
B. 23 C. 25 D. 80 Correct Answer: D	his employees will use. This program wi connections. If Fred does not make any	ill access backend programs from two differen modifications to the ClientApp.exe default set	t remote sites over WAN		
C. 25 D. 80 Correct Answer: D	A. 21				
D. 80 Correct Answer: D	B. 23				
Correct Answer: D	C. 25				
	D. 80				
312-92 PDF Dumps 312-92 Exam Questions 312-92 Braindumps	Correct Answer: D				
	312-92 PDF Dumps	312-92 Exam Questions	312-92 Braindumps		