

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.leads4pass.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



QUESTION 1

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 2

What security package is implemented with the following code?

```
dwStatus = DsMakSpn  
  
(  
    "ldap",  
    "MyServer.Mydomain.com",  
    NULL,  
    0,  
    NULL,  
    andpcSpnLength,  
    pszSpn  
);  
  
rpcStatus = RpcServerRegisterAuthInfo  
  
(  
    psz  
    RPC_C_AUTHN_GSS_NEGOTIATE,  
    NULL,  
    NULL
```

);

- A. Diffie-Hellman encryption
- B. Repurposing
- C. SSPI
- D. SMDT

Correct Answer: A

QUESTION 3

Mathew is working on a Fedora machine and is having issues with some shellcode he wrote that is producing errors. Mathew decides to download and use Ktrace to debug the shellcode to see where the errors are originating from.

Why will his plan not work?

- A. Ktrace cannot debug errors, it only notifies of successful calls
- B. Ktrace only works on Windows platforms
- C. Ktrace cannot debug shellcode
- D. Ktrace only works on *BSD platforms

Correct Answer: D

QUESTION 4

What would be the result of the following code?

```
#include
#include

int main(int argc, char *argv[])
{
char *input=malloc(20);
char *output=malloc(20);
strcpy(output, "normal output");
strcpy(input, argv[1]);
printf("input at %p: %s\n", input, input);
```

```
printf("output at %p: %s\n", output, output);  
  
printf("\n\n%s\n", output);  
  
}
```

- A. Stack buffer overflow
- B. Heap overflow
- C. Query string manipulation
- D. Pointer Subterfuge

Correct Answer: B

QUESTION 5

Paul wants to capture audit information on PLSQL so he executes the following command:

```
sqlplus "sys / as sysdba"
```

```
Enter password: password123!!!!
```

```
SQL> ALTER SYSTEM SET AUDIT_TRAIL = OS
```

```
SCOPE=SPFILE;
```

```
SQL> SHUTDOWN NORMAL;
```

```
SQL> STARTUP;
```

What privileges has Paul logged on with?

- A. ADMIN
- B. Root
- C. SYSDBA
- D. SYS

Correct Answer: C

[312-92 PDF Dumps](#)

[312-92 VCE Dumps](#)

[312-92 Practice Test](#)