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- C. Sideline diffusion
- D. Backdoor diffusion

Answer: A

QUESTION: 87

What type of authentication is used in the following Pocket SOAP code?

```
Dim Envelope
```

```
Dim HTTP
```

```
Set Envelope = CreateObject("PocketSOAP.Envelope.2")
```

```
Set HTTP = CreateObject("PocketSOAP.HTTPTransport.2") Envelope.SetMethod  
"GetSome", "http://www.mysite.org/message/" Emvelope.Parameters.Create  
"SomeParameter", "SomeValue" HTTP.SOAPAction =  
"http://www.mysite.org/action/Service.GetSome" HTTP.Authentication "Username",  
"Password"
```

```
HTTP.Send http://www.mysite.org/webservice.WDSL",Envelope.Serialize
```

```
Envelope.Parse HTTP
```

```
MsgBox "Result: " & Envelope.Parameters.Item(0).Value
```

- A. Digest authentication
- . SSL authentication
- C. Basic authentication
- D. Integrated authentication

Answer: C

QUESTION: 88

What function can be used with SQL to encrypt user supplied-passwords to that they can be compared with the encrypted passwords stored on the SQL server?

- A. pwencrypt()
- B. userencrypt()
- C. DESpassword()
- D. passwordin()

Answer: A

QUESTION: 89

Darren has just been hired on as the SQL dba for Fredrickson Inc., a marketing firm in New York City. He has been asked to clean up the SQL databases on one of the servers.

What SQL stored procedure could Darren use to remove user accounts from the databases?

- A. sp_revokedbaccess
- B. sp_revokeusers
- C. sp_removeoldusers
- D. sp_denyaccess

Answer: A

QUESTION: 90

What encryption algorithm is used by PERL crypt() function?

- A. Skipjack
- B. 3DES
- C. DES
- D. AES

Answer: C

QUESTION: 91

Cylie is the Oracle DBA for her company and now wants to track all actions on her Oracle server using auditing. What file should Cylie insert the following line into?
udit_trail = true

- A. Sqlaudit.conf
- B. audit.sql
- C. init.ora
- D. audit.sql

Answer: C

QUESTION: 92

Travis is writing a website in PHP but is worried about its inherent vulnerability from session hijacking. What function could Travis use to protect against session hijacking in his PHP code?

- A. Renew_session_id

- B. PHP_id_renew
- C. Create_newsession_id
- D. Session_regenerate_id

Answer: D

QUESTION: 93

What vulnerability is the following code susceptible to?

```
CREATE OR REPLACE PROCEDURE demo (name in VARCHAR2) as
cursor_name INTEGER; rows_processed INTEGER; sql VARCHAR2(150);
code VARCHAR2(2);
BEGIN
...
sql := 'SELECT postal_code FROM states WHERE state_name = "'
|| ""';
cursor_name := dbms_sql.open_cursor; DBMS_SQL.PARSE(cursor_name, sql,
DBMS_SQL.NATIVE); DBMS_SQL.DEFINE_COLUMN(cursor_name, 1, code, 10);
row_processed:= DBMS_SQL.EXECUTIVE(cursor_name);
DBMS_SQL.CLOSE_CURSOR(cursor_name);
```

- A. SQL string manipulation
- B. DBMS_Open string attacks
- C. Oracle injection
- D. SQL injection

Answer: D

QUESTION: 94

When dealing with IA32 (x86) systems, how are the inputted variables treated as they enter the memory stack?

- A. Cache for 30 seconds
- B. LIFO
- C. FIFO
- D. FCFS

Answer: B

QUESTION: 95

William, a software developer just starting his career, was asked to create a website in PHP that would allow visitors to enter a month and a year for their birth date. The PHP code he creates has to validate the input after it is entered. If William uses the following code, what could a malicious user input to the year value to actually delete the whole website?

```
$month = $_GET['month'];  
$year = $_GET['year'];  
exec("cal $month $year", $result);  
print "<PRE>";  
foreach($result as $r)  
{  
    print "$r<BR>";  
}  
print "</PRE>";
```

- A. ";gf -rm *"
- B. ";dfr -php *"
- C. ";php -rf *"
- D. ";rm -rf *"

Answer: D

QUESTION: 96

What type of encryption will be used from the following code?

```
Dim PublicKey As Byte() = {214,46,220,83,160,73,40,39,201  
155,19,202,3,11,191,178,56,74,90,36,248,103,  
18,144,170,163,145,87,54,61,34,220,222,207,  
137,149,173,14,92,120,206,222,158,28,40,24,  
30,16,175,108,128,35,203,118,40,121,113,125,  
216,130,11,24,9,0,48,194,240,105,44,76,34,57,  
249,228,125,80,38,9,136,29,117,207,139,168,181,  
85,137,126,10,126,242,120,247,121,8,100,12,201,  
171,38,226,193,180,190,117,177,87,143,242,213,  
11,44,18,0,113,93,106,99,179,68,175,211,164,116,  
64,148,226,254,172,147}  
Dim Exponent As Byte() = {1,0,1}  
Dim Encrypted SymmetricKey() As Byte  
Dim Encrypted SymmetricIV() As Byte  
Dim RSA as New RSACryptoServiceProvider()  
Dim RSAKeyInfo As New RSAParameters() RSAKeyInfo.Modules = PublicKey  
RSAKeyInfo.Exponent = Exponent RSA.ImportParameters(RSAKeyInfo)  
Dim RM As New RijndaelManaged() EncryptedSymmetricKey =  
RSA.Encrypt(RM.Key,False) EncryptedSymmetricIV = RSA.Encrypt(RM.Key,False)
```

- A. Symmetric encryption
- B. MITM encryption
- C. Reverse-key encryption
- D. Asymmetric encryption

Answer: D

QUESTION: 97

Peter is writing a program that has a GUI front-end and uses a MS SQL database as a backend. Peter's application will repeatedly update and call upon specific tables in the database on a regular basis. Peter wants to make sure that his program always has the ability to update the database and that no other calls or updates can touch the database tables used at the same time. How could Peter accomplish this in his application?

- A. Explicit lock
- B. SET TRANSACTION EXCLUSIVE
- C. SET TRANSACTION WRITE
- D. Implicit lock

Answer: A

QUESTION: 98

Victor has completed writing his software application and is now working on error messages that will be displayed in case of any kind of failure or problem. He has written code that will display a pop-up message where there is an error. He has also written code that explain the error that has occurred. What is the last aspect of error messages that Victor needs to create for his application?

- A. Display exact code in application where error occurred
- B. Suggest solution
- C. Shut down application so no damage can occur
- D. Fix error in application

Answer: B

QUESTION: 99

What type of problem will result if the following statement is used?

```
int main()
{
short int a;
```

```
unsigned short int=b32768;  
a=b;  
printf( " a = %d", a);  
b=65535;  
a=b;  
printf( " a = %d", a);  
}
```

- A. Truncation
- B. Pointer subterfuge
- C. Sign error
- D. Function-pointer clobbering

Answer: A

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