



# GSSP-JAVA<sup>Q&As</sup>

GIAC Secure Software Programmer – Java

## Pass GIAC GSSP-JAVA Exam with 100% Guarantee

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

<https://www.geekcert.com/gssp-java.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by GIAC  
Official Exam Center

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



**QUESTION 1**

Which of the following TextField constraints hides the input while a user is entering the data in the text box?

- A. ANY
- B. NUMERIC
- C. PASSWORD
- D. CONSTRAINT\_MASK

Correct Answer: C

---

**QUESTION 2**

Which of the following rules must be followed while determining a class loader? Each correct answer represents a complete solution. Choose all that apply.

- A. A new instance of the AppletClassLoader is used while loading the first class of an applet.
- B. If the request to load a class is triggered by a reference to it from an existing class, the class loader for the existing class is asked to load the class.
- C. A new instance of the URLClassLoader is used while loading the first class of an application.
- D. The primordial class loader is used if java.lang.Class.forName is directly called.

Correct Answer: ABCD

---

**QUESTION 3**

Which of the following is a mandatory sub-element of the element of the deployment descriptor?

- A.
- B.
- C.
- D.

Correct Answer: A

---

**QUESTION 4**

Which of the following exceptions is thrown if a class uses the clone() method but does not implement the Cloneable interface?



- A. CloneDoesNotExistException
- B. ClassNotFoundException
- C. CloneNotSupportedException
- D. NullPointerException

Correct Answer: C

---

#### QUESTION 5

John works as a Software Developer for VenTech Inc. He writes the following code using Java.

```
public class vClass extends Thread { public static void main(String args[]) { vClass vc=new vClass(); vc.run(); } public void start() { for(int k=0;k
```