



# 1Z0-869<sup>Q&As</sup>

Java Mobile Edition 1 Mobile Application Developer Certified  
Professional Exam

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### QUESTION 1

Given:

1.

```
import javax.microedition.midlet.*;
```

2.

```
public class Foo extends MIDlet {
```

3.

```
public void go() {
```

4.

```
ThreadGroup x = Thread.currentThread().getThreadGroup();
```

5.

```
int numThreads = x.activeCount();
```

6.

```
Thread[] threads = null;
```

7.

```
x.enumerate(threads);
```

8.

```
}
```

9.

```
public void destroyApp(boolean b) {}
```

10.

```
public void pauseApp() {}
```

11.

```
public void startApp() {}
```

12.

```
}
```

What is the result?

A. Compilation succeeds, but the program produces a runtime exception or error.



- B. Compilation fails because of an error on a line other than 4 or 7.
- C. Compilation fails because of an error on line 4.
- D. Compilation fails because of an error on line 7.
- E. Compilation succeeds and the program runs without errors.

Correct Answer: C

---

## QUESTION 2

Click the Exhibit button.

The method in the Exhibit must create an HTTP GET connection that works reading both of the following HTTP server response cases: HTTP server response headers n.1

1.

HTTP/1.1 200 OK

2.

Server: MyServer/1.3.0

3.

Content-Length: 3245

4.

Content-Type: text/html

HTTP server response headers n.2

1.

HTTP/1.1 200 OK

2.

Server: MyServer/1.3.0

3.

Content-Type: text/html

Which two can be used in the fragment of code starting at line 12? (Choose two.)



```
1. public void getViaHttp(String url) throws
IOException {
2.     HttpURLConnection c = null;
3.     InputStream is = null;
4.     try {
5.         c = (HttpURLConnection)
Connector.open(url);
6.
7.         is = c.openInputStream();
8.
9.         String type = c.getType();
10.
11.         int len = (int) c.getLength();
12.         // put your code here

22.     } finally {
23.         if (is != null)
24.             is.close();
25.         if (c != null)
26.             c.close();
27.     }
28. }
```

A. 12. if (len > 0) {

13.

```
byte[] data = new byte[len];
```

14.

```
int actual = is.read(data);
```

15.

```
//...
```

20.

```
} else {
```

21.

```
int ch;
```

22.

```
while ((ch = is.read()) != -1) {
```

23.

```
//...
```

30.

```
}
```

31.



}

B. 12. byte[] data = new byte[len];

13. int actual = is.read(data);

C. 12. int ch;

13.

```
while ((ch = is.read()) != -1) {
```

14.

```
//...
```

20. }

D. 12. int ch;

13.

```
while ((ch = is.read()) == -1) {
```

14.

```
//...
```

20. }

Correct Answer: AC

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### QUESTION 3

A mobile application developer is trying to increase the performance of a game using the MIDP Game API. Which two are legal, valid approaches that fulfill the developer's goal? (Choose two.)

- A. restrict the number of frames per Sprite to one
- B. base collision detection on rectangle boundaries
- C. always ensure that the view window is larger than the visible screen
- D. implement keyPressed(), keyReleased(), and keyRepeated()
- E. poll for key states only when necessary



Correct Answer: BE

---

#### QUESTION 4

Assume a device supports datagrams and a MIDlet has permission to use datagram connections. Which two are true? (Choose two.)

- A. Push registration can fail because the device does NOT support the use of datagrams by the PushRegistry.
- B. Push registration can fail if another application has already reserved the connection on the device.
- C. Push registration can fail if the allowed sender filter specified is \*, which poses a security risk to the device.
- D. Push registration can fail if there is a push registration conflict, but the user must be prompted as to how to resolve the problem.

Correct Answer: AB

---

#### QUESTION 5

When using X.509 PKI, where must a MIDlet suite's security certificates be placed?

- A. in a user-defined subclass of SecurityInfo in the JAR's META-INF directory
- B. inlined in the JAR manifest, using a base64 encoding
- C. inlined in the JAD, using a base64 encoding
- D. in .cer files in the JAR's META-INF directory

Correct Answer: C

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