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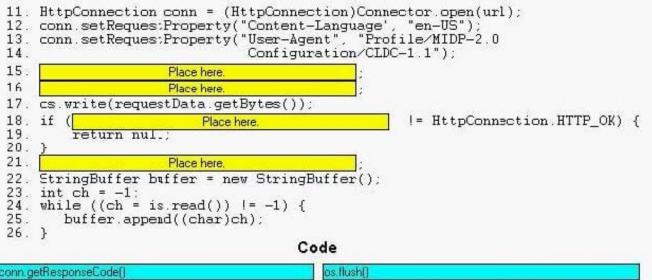
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QUESTION 1

Click the Task button.

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.

Select and Place:

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.
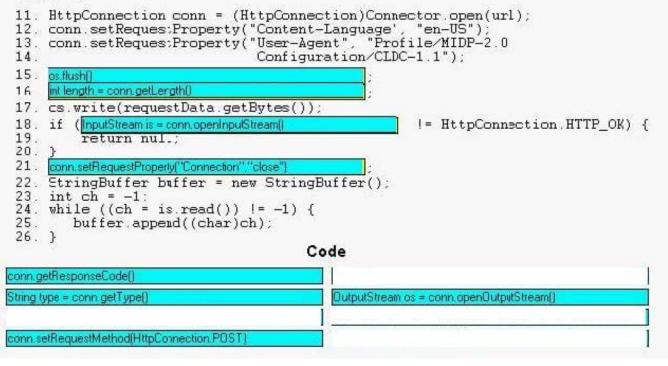
Fragment

```
11.  HttpConnection conn = (HttpConnection)Connector.open(url);
12.  conn.setRequestProperty("Content-Language", "en-US");
13.  conn.setRequestProperty("User-Agent", "Profile/MIDP-2.0
14.                          Configuration/CLDC-1.1");
15.  [Place here.]                                      ;
16.  [Place here.]                                      ;
17.  os.write(requestData.getBytes());
18.  if ([Place here.]                 != HttpConnection.HTTP_OK) {
19.      return null;
20.  }
21.  [Place here.]                                      ;
22.  StringBuffer buffer = new StringBuffer();
23.  int ch = -1;
24.  while ((ch = is.read()) != -1) {
25.      buffer.append((char)ch);
26.  }
```

Code

conn.getResponseCode()	os.flush()
String type = conn.getType()	OutputStream os = conn.openOutputStream()
InputStream is = conn.openInputStream()	conn.setRequestProperty("Connection","close")
conn.setRequestMethod(HttpConnection.POST)	int length = conn.getLength()

Correct Answer:

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.

Fragment

```
11.  HttpConnection conn = (HttpConnection)Connector.open(url);
12.  conn.setRequestProperty("Content-Language", "en-US");
13.  conn.setRequestProperty("User-Agent", "Profile/MIDP-2.0
14.                          Configuration/CLDC-1.1");
15.  os.flush()                                              ;
16.  int length = conn.getLength()                           ;
17.  cs.write(requestData.getBytes());
18.  if ( InputStream is = conn.openInputStream(|        != HttpConnection.HTTP_OK) {
19.      return null;
20.  }
21.  conn.setRequestProperly("Connection","close")          ;
22.  StringBuffer buffer = new StringBuffer();
23.  int ch = -1;
24.  while ((ch = is.read()) != -1) {
25.      buffer.append((char)ch);
26.  }
```

Code

```
conn.getResponseCode()                 |

String type = conn.getType()                OutputStream os = conn.openOutputStream()

conn.setRequestMethod(HttpConnection.POST)
```

QUESTION 2

Which four are absent from the CLDC virtual machine? (Choose four.)

A. class file verification

B. thread groups and daemon threads

C. asynchronous exceptions

D. multi-threading

E. custom class loaders

F. object.finalize() method

G. inner and anonymous classes

Correct Answer: BCEF

QUESTION 3

Which three are defined as user interaction permission modes? (Choose three.)

A. global

B. session

C. oneshot

D. application

E. blanket

Correct Answer: BCE

QUESTION 4

Given the MIDlet code:

7.

 String s = System.getProperty("microedition.configuration");

8.

 if (!s.equals("CLDC-1.1")) {

9.

 s = "CLDC-1.1";

10.

 }

11.

 System.setProperty(s); Which statement is true?

A. SecurityException is thrown at runtime.

B. Property is set to "CLDC-1.1."

C. Compilation fails because of an error in line 11.

D. Compilation fails because of an error in line 7.

Correct Answer: C

QUESTION 5

Given:

DataInputStream incoming = Connector.openDataInputStream("sms://+3125551234:3434"); Which is true?

A. The + in the URL is positioned incorrectly.

B. MessageConnection does NOT support InputStream objects.

C. Port numbers are NOT allowed in SMS URLs.

D. The port number indicated is a protected SMS port.

Correct Answer: B