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QUESTION 1

What are two benefits of the PushRegistry? (Choose two.)

A. It provides a way for the AMS to automatically invoke a MIDlet at a specified time if it is not already running.

B. It provides a way for an incoming connection to invoke a MIDlet that can handle the content sent by the connection.

C. It provides a way for two MIDlet suites running on the same device to discover and communicate with each other in a secure manner.

D. It provides a way to restrict HTTP connections to well-known network addresses.

Correct Answer: AB

QUESTION 2

Which two are provided through a WMA 1.1 Message interface? (Choose two.)

A. address

B. timestamp

C. data

D. header

Correct Answer: AB

QUESTION 3

Which three functions are performed during the preverification process? (Choose three.)

A. augment the StackMap

B. remove certain bytecodes

C. data type checking

D. compress the class file

E. obfuscate the application

Correct Answer: ABC

QUESTION 4

Which two guarantee a wireless message will be removed from the incoming message buffer by the Application Management Software? (Choose two.)

A. The user denies permission to execute the application.

B. The incoming message buffer is full.

C. The message does NOT pass the filter defined in the connection URL.

D. The application has processed the incoming message.

Correct Answer: CD

QUESTION 5

When a LayerManager is rendered, the contents of its Sprite objects and TiledLayer objects are rendered using their position information. How are those areas of the LayerManager that are not occupied by a Sprite or TiledLayer rendered?

A. They CANNOT be rendered. The developer must ensure that these lie outside of the clip region.

B. The pixels in the destination are left untouched.

C. The pixels in the destination are painted with Display.COLOR_BACKGROUND.

D. The pixels in the destination are painted white.

Correct Answer: B

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