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J2ME Canvas Repaint

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repaint method in you midlet follow the given syntax.

the entire canvas class. To define the

In J2ME repaint is the method of the

canvas class, and is used to repaint

J2ME Canvas Repaint

In J2ME repaint is the method of the canvas class, and is used to repaint the entire canvas class. To define the repaint method in you midlet follow the given

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Source Code of UsingRepaintMethod.java

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

```
public class UsingRepaintMethod extends MIDlet{
    private Display display;
    private GameActionCanvas canvas;

public UsingRepaintMethod() {
    display = Display.getDisplay(this);
    canvas = new GameActionCanvas(this);
}

protected void startApp() {
    display.setCurrent( canvas );
}

protected void pauseApp() {
    protected void destroyApp( boolean unconditional ) {
        notifyDestroyed();
    }

public void exitMIDlet() {
        destroyApp(true);
    }
}
```

```
\textbf{class} \ \texttt{GameActionCanvas} \ \textbf{extends} \ \texttt{Canvas} \ \textbf{implements} \ \texttt{CommandListener} \{
```





```
private Command exit;
private String keyValue = null;
private UsingRepaintMethod midlet;
public GameActionCanvas(UsingRepaintMethod midlet) {
this.midlet = midlet;
exit = new Command("Exit", Command.EXIT, 1);
addCommand(exit);
setCommandListener(this);
protected void paint(Graphics g) {
g.setColor(0, 0, 255);
g.fillRect(0, 0, getWidth(), getHeight());
if (keyValue != null) {
g.setColor(255, 0, 0);
g.drawString(keyValue, getWidth()/2, getHeight()/2,
Graphics.TOP | Graphics.HCENTER);
}
public void commandAction(Command c, Displayable d) {
if (c == exit)
midlet.exitMIDlet();
protected void keyPressed(int keyCode) {
switch (getGameAction(keyCode)) {
case FIRE:
case UP:
case DOWN:
case LEFT:
case RIGHT:
case GAME_A:
case GAME B:
case GAME_C:
case GAME D:
default:
keyValue = getKeyName(keyCode);
repaint();
```

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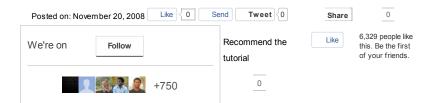
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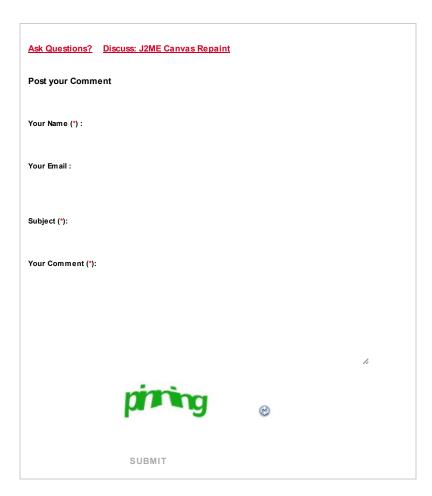
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