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This is the Mutable image example which shows how to create the mutable image using canvas class.

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This is the Mutable image example which shows how to create the mutable image using canvas class. In this example the Image Canvas1 class extends the Canvas class to create the image as

image = Image.createImage(100, 20);

Graphics graphics = image.getGraphics();

Font font = Font.getFont(Font.FACE_SYSTEM, Font.STYLE_PLAIN, Font.SIZE_MEDIUM); graphics.setFont(font);

graphics.setColor(255, 0, 0);

graphics.fillRoundRect(0,0, image.getWidth()-1, image.getHeight()-1, 20, 20);

graphics.setColor(0, 0, 255);

The Application is as follows:

graphics.drawString(message,(image.getWidth()/2) -

(font.stringWidth(message)/2), 0, Graphics.TOP | Graphics.LEFT);

And to paint the image we are using paint() function.

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```
and make $7,397
a Month
 See How.
```



}

public void exitMIDlet() {

destroyApp(true);

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```
class ImageCanvas1 extends Canvas implements CommandListener{
  private Command exit;
 private MutableImageExample midlet;
 private Image image;
  private String message = "Core J2ME Example";
  public ImageCanvas1(MutableImageExample midlet) {
  this.midlet = midlet;
  exit = new Command("Exit", Command.EXIT, 1);
  addCommand(exit);
  setCommandListener(this);
  try{
  image = Image.createImage(100, 20);
  Graphics graphics = image.getGraphics();
  Font font = Font.getFont(Font.FACE_SYSTEM, Font.STYLE_PLAIN,
  Font.SIZE_MEDIUM);
  graphics.setFont(font);
  graphics.setColor(255, 0, 0);
  graphics.fillRoundRect(0,0, image.getWidth()-1,
  image.getHeight()-1, 20, 20);
  graphics.setColor(0, 0, 255);
  graphics.drawString(message,(image.getWidth()/2) -
  (font.stringWidth(message)/2), 0, Graphics.TOP | Graphics.LEFT);
  }catch (Exception e) {
  System.err.println(e);
  protected void paint (Graphics g) {
  if(image != null) {
  \verb|g.drawImage(image, getWidth()/2, getHeight()/2, Graphics.VCENTER| \\
  | Graphics.HCENTER);
  public void commandAction(Command c, Displayable d) {
  String label = c.getLabel();
  if(label.equals("Exit")){
 midlet.exitMIDlet();
```

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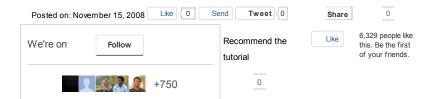
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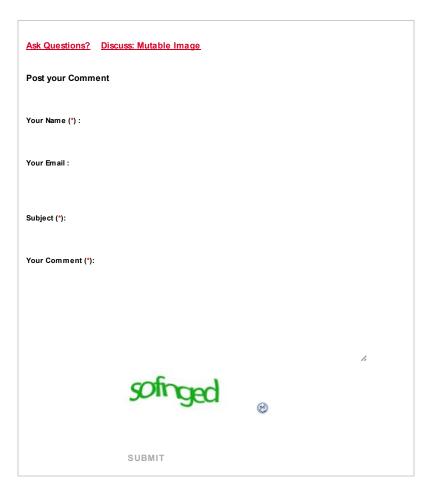
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