Interface java.awt.peer.ComponentPeer

public interface **ComponentPeer**
extends Object

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Methods

o **show**

```
public abstract void show()
```

o **hide**

```
public abstract void hide()
```

- **enable**

```
public abstract void enable()
```

- **disable**

```
public abstract void disable()
```

- **paint**

```
public abstract void paint(Graphics g)
```

- **repaint**

```
public abstract void repaint(long tm,
                             int x,
                             int y,
                             int width,
                             int height)
```

- **print**

```
public abstract void print(Graphics g)
```

- **reshape**

```
public abstract void reshape(int x,
                             int y,
                             int width,
                             int height)
```

- **handleEvent**

```
public abstract boolean handleEvent(Event e)
```

- **minimumSize**

```
public abstract Dimension minimumSize()
```

- **preferredSize**

```
public abstract Dimension preferredSize()
```

- **getColorModel**

```
public abstract ColorModel getColorModel()
```

- **getToolkit**

```
public abstract Toolkit getToolkit()
```

- **getGraphics**

```
public abstract Graphics getGraphics()
```

- **getFontMetrics**

```
public abstract FontMetrics getFontMetrics(Font font)
```

- **dispose**

```
public abstract void dispose()
```

- **setForeground**

```
public abstract void setForeground(Color c)
```

- **setBackground**

```
public abstract void setBackground(Color c)
```

- **setFont**

```
public abstract void setFont(Font f)
```

- **requestFocus**

```
public abstract void requestFocus()
```

- **nextFocus**

```
public abstract void nextFocus()
```

- **createImage**

```
public abstract Image createImage(ImageProducer producer)
```

- **createImage**

```
public abstract Image createImage(int width,
                                  int height)
```

- **prepareImage**

```
public abstract boolean prepareImage(Image img,
                                     int w,
                                     int h,
                                     ImageObserver o)
```

o **checkImage**

```
public abstract int checkImage(Image img,
                               int w,
                               int h,
                               ImageObserver o)
```