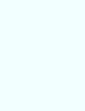


Methods declared in supertypes are hidden in subtypes



RenderedImage

Raster getData (Rectangle rect) int getMinX ()
int getMinY ()
int getNumXTiles () ColorModel getColorModel () int getMinTileX () int getMinTileY () int getHeight () Raster getData ()

Object getProperty (String name) String[] getPropertyNames () SampleModel getSampleModel () int getNumYTiles ()

Raster getTile (int tileX, int tileY) int getTileGridXOffset () Vector getSources ()

int getTileGridYOffset () int getTileHeight ()

int getTileWidth () int getWidth ()

WritableRaster copyData (WritableRaster raster) Other Public Methods

java.awt. *Image*

int getHeight (ImageObserver observer) Graphics getGraphics ()

Object getProperty (String name, ImageObserver observer) Image getScaledInstance (int width, int height, int hints)

ImageProducer getSource ()

int getWidth (ImageObserver observer) Other Public Methods

void flush ()

Object UndefinedProperty int SCALE_DEFAULT, SCALE_SMOOTH, SCALE_REPLICATE, SCALE_AREA_AVERAGING

WritableRenderedImage

Accessors + Collectors

WritableRaster getWritableTile (int tileX, int tileY) boolean isTileWritable (int tileX, int tileY) Point[] getWritableTileIndices ()

void add / removeTileObserver (TileObserver to) void setData (Raster r)

Other Public Methods

boolean hasTileWriters () void releaseWritableTile (int tileX, int tileY)

int validate (GraphicsConfiguration gc) int IMAGE_OK, IMAGE_RESTORED, Graphics2D createGraphics () BufferedImage getSnapshot () int getWidth () boolean contentsLost () IMAGE_INCOMPATIBLE Other Public Methods

ImageCapabilities getCapabilities ()

VolatileImage

int getHeight ()

Bufferedimage (int width, int height, int imageType)
Bufferedimage (int width, int height, int imageType, IndexColorModel cm)
Bufferedimage (ColorModel cm, WritableRaster raster, boolean isRasterPremultiplied, Hashtable properties)

WritableRaster getAlphaRaster ()

int get / setRGB (int x, int y)

int[] getRGB (int startX, int startY, int w, int h, int[] rgbArray, int offset, int scansize) WritableRaster getRaster ()

BufferedImage getSubimage (int x, int y, int w, int h)

int getType ()

void setRGB (int startX, int startY, int w, int h, int I rgbArray, int offset, int scansize) boolean isAlphaPremultiplied ()

String toString () Other Public Methods

Object

void coerceData (boolean isAlphaPremultiplied) Graphics2D createGraphics () int TYPE_CUSTOM, TYPE_INT_RGB, TYPE_INT_ARGB, TYPE_INT_ARGB_PRE, TYPE_INT_BGR, TYPE_3BYTE_BGR, TYPE_4BYTE_ABGR, TYPE_4BYTE_ABGR, TYPE_USHORT_565_RGB, TYPE_USHORT_565_RGB, TYPE_BYTE_GRAY, TYPE_USHORT_GRAY, TYPE_BYTE_BINARY, TYPE_BYTE_INDEXED