

BeanInfo

Methods declared in supertypes are hidden in subtypes



ReanInfo

int USE_ALL_BEANINFO, IGNORE_IMMEDIATE_BEANINFO,

IGNORE_ALL_BEANINFO

void setBeanInfoSearchPath (String path[])

String[] getBeanInfoSearchPath ()

BeanInfo getBeanInfo (Class beanClass, Class stopClass) & BeanInfo getBeanInfo (Class beanClass, int flags) &

BeanInfo getBeanInfo (Class beanClass) & void flushFromCaches (Class clz)

String decapitalize (String name)

Introspector

void flushCaches ()

int getDefaultPropertyIndex() java.awt.Image getlcon (int iconKind)
MethodDescriptor[] getMethodDescriptors()
PropertyDescriptor[] getPropertyDescriptors() BeanInfo[] getAdditionalBeanInfo() BeanDescriptor getBeanDescriptor()

int getDefaultEventIndex()

EventSetDescriptor[] getEventSetDescriptors() int ICON_COLOR_16x16,

ICON_COLOR_32x32, ICON_MONO_16x16,

ICON_MONO_32x32





java.awt.Image loadImage (String resourceName)



void activate (Applet newApplet)
void initialize (Applet newAppletBean, BeanContext bCtxt)

Beans

Object get / isInstanceOf (Object bean, Class targetType)

Object instantiate (ClassLoadercls, String beanName) &

Object instantiate (ClassLoaderds, String beanName, BeanContext beanContext) to Object instantiate (ClassLoaderds, String beanName, BeanContext beanContext, AppletInitializer initializer) to

boolean is DesignTime ()

boolean isGuiAvailable ()

void **setDesignTime** (boolean isDesignTime) \$\psi\$ void **setGuiAvailable** (boolean isGuiAvailable) \$\psi\$