java.beans.beancontext.*

Methods declared in supertypes are hidden in subtypes

BeanContextServicesListener

void serviceAvailable (BeanContextServiceAvailableEvent bcsae)

BeanContext

Accessors
URL getResource (String name, BeanContextChild bcc) ↳
InputStream getResourceAsStream (String name, BeanContextChild bcc) ↳
Event Methods
void add / removeBeanContextMembershipListener (BeanContextMembershipListener bcml)
Other Public Methods
Object instantiateChild (String beanName) ↳

Object globalHierarchyLock

java.util. Collection

Accessors + Collectors
boolean isEmpty ()
boolean add / remove (Object o)
boolean add / removeAll (Collection c)
Object
boolean equals (Object o)
int hashCode ()
Other Public Methods
void clear ()
boolean contains (Object o)
boolean containsAll (Collection c)
Iterator iterator ()
boolean retainAll (Collection c)
int size ()
Object[] toArray ()
Object[] toArray (Object a[])

java.beans. DesignMode

boolean is / setDesignTime ()

String PROPERTYNAME

java.beans. Visibility

boolean avoidingGui ()
void dontUseGui ()
boolean needsGui ()
void okToUseGui ()

Serializable

BeanContextChildSupport

BeanContextChildSupport ()
BeanContextChildSupport (BeanContextChild bcc)

Accessors
BeanContextChild getBeanContextChildPeer ()
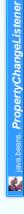boolean isDelegated ()
Event Methods
void firePropertyChange (String name, Object oldValue, Object newValue)
void fireVetoableChange (String name, Object oldValue, Object newValue) ↳
void serviceRevoked (BeanContextServiceRevokedEvent bcsre)
Other Methods
boolean validatePendingSetBeanContext (BeanContext newValue)
void initializeBeanContextResources ()
void releaseBeanContextResources ()

BeanContextChild beanContextChildPeer

java.beans.beancontext. BeanContextChild

Accessors
BeanContext getBeanContext ()
void setBeanContext (BeanContext bc) ↳
Event Methods
void add / removePropertyChangeListener (String name, PropertyChangeListener pcl)
void add / removeVetoableChangeListener (String name, VetoableChangeListener vcl)

BeanContextServicesListener

void serviceAvailable (BeanContextServiceAvailableEvent bcsae)

java.beans. VetoableChangeListener

void vetoableChange (PropertyChangeEvent evt) ↳

java.beans. PropertyChangeListener

void propertyChange (PropertyChangeEvent evt)

BeanContextProxy

BeanContextChild getBeanContextProxy ()

BeanContextContainerProxy

Container getContainer ()

BeanContextChildComponentProxy

Component getComponent ()

java.beans. *BeanInfo*

BeanContextServiceProviderBeanInfo

BeanInfo[] getServicesBeanInfo ()

BeanContextServiceProvider

Accessors
Iterator getCurrentServiceSelectors (BeanContextServices bcs, Class serviceClass)
Object getService (BeanContextServices bcs, Object requestor, Class serviceClass, Object serviceSelector)
Other Public Methods
void releaseService (BeanContextServices bcs, Object requestor, Object service)

BeanContextServices

Accessors + Collectors
Iterator getCurrentServiceClasses ()
Iterator getCurrentServiceSelectors (Class serviceClass)
boolean addService (Class serviceClass, BeanContextServiceProvider serviceProvider)
Event Methods
void add / removeBeanContextServicesListener (BeanContextServicesListener bcsl)
Object getService (BeanContextChild child, Object requestor, Class serviceClass, Object serviceSelector, BeanContextServiceRevokedListener bcsrl) ↵
Other Public Methods
boolean hasService (Class serviceClass)
void releaseService (BeanContextChild child, Object requestor, Object service)
void revokeService (Class serviceClass, BeanContextServiceProvider serviceProvider, boolean revokeCurrentServicesNow)

BeanContextServicesSupport

BeanContextServicesSupport ()
BeanContextServicesSupport (BeanContextServices peer)
BeanContextServicesSupport (BeanContextServices peer, Locale lcle)
BeanContextServicesSupport (BeanContextServices peer, Locale lcle, boolean dtime)
BeanContextServicesSupport (BeanContextServices peer, Locale lcle, boolean dTime, boolean visible)

Static Methods
BeanContextServicesListener **getChildBeanContextServicesListener** (Object child)
Accessors + Collectors
BeanContextServices getBeanContextServicesPeer ()
boolean addService (Class serviceClass, BeanContextServiceProvider bcsp, boolean fireEvent)
Event Methods
void fireServiceAdded (Class serviceClass)
void fireServiceAdded (BeanContextServiceAvailableEvent bcssae)
void fireServiceRevoked (BeanContextServiceRevokedEvent bcsre)
void fireServiceRevoked (Class serviceClass, boolean revokeNow)
Other Protected Methods
BCSSServiceProvider createBCSSServiceProvider (Class sc, BeanContextServiceProvider bcsp)

BeanContextSupport

BeanContextSupport ()
BeanContextSupport (BeanContext peer)
BeanContextSupport (BeanContext peer, Locale lcle)
BeanContextSupport (BeanContext peer, Locale lcle, boolean dtime)
BeanContextSupport (BeanContext peer, Locale lcle, boolean dTime, boolean visible)

Static Methods
boolean **classEquals** (Class first, Class second)
BeanContextChild **getChildBeanContextChild** (Object child)
BeanContextMembershipListener **getChildBeanContextMembershipListener** (Object child)
PropertyChangeListener **getChildPropertyChangeListener** (Object child)
Serializable **getChildSerializable** (Object child)
VetoableChangeListener **getChildVetoableChangeListener** (Object child)
Visibility **getChildVisibility** (Object child)
Accessors + Collectors
BeanContext getBeanContextPeer ()
Locale getLocale ()
boolean isSerializing ()
void setLocale (Locale newLocale) ↵
boolean remove (Object targetChild, boolean callChildSetBC)
Event Methods
void fireChildrenAdded (BeanContextMembershipEvent bcme)
void fireChildrenRemoved (BeanContextMembershipEvent bcme)
Other Public Methods
boolean containsKey (Object o)
void readChildren (ObjectInputStream ois) ↵
Object[] toArray (Object[] arry)
void writeChildren (ObjectOutputStream oos) ↵
Other Protected Methods
Iterator bcsChildren ()
void bcsPreDeserializationHook (ObjectInputStream ois) ↵
void bcsPreSerializationHook (ObjectOutputStream oos) ↵
void childDeserializedHook (Object child, BCSChild bcsc)
void childJustAddedHook (Object child, BCSChild bcsc)
void childJustRemovedHook (Object child, BCSChild bcsc)
Object[] copyChildren ()
BCSChild createBCSChild (Object targetChild, Object peer)
void deserialize (ObjectInputStream ois, Collection coll) ↵
void initialize ()
void serialize (ObjectOutputStream oos, Collection coll) ↵
boolean validatePendingAdd (Object targetChild)
boolean validatePendingRemove (Object targetChild)