java.util.*
Legacy Collections

Methods declared in supertypes are hidden in subtypes

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[])

List

Accessors
Object get / set (int index)
Object set (int index, Object element)
Collectors
void add (int index, Object element)
boolean addAll (int index, Collection c)
Object remove (int index)
Other Public Methods
int indexOf (Object o)
int lastIndexOf (Object o)
ListIterator listIterator ()
ListIterator listIterator (int index)
List subList (int fromIndex, int toIndex)

AbstractList

AbstractList ()

void removeRange (int fromIndex, int toIndex)

RandomAccess

Vector

Vector ()
Vector (int initialCapacity)
Vector (Collection c)
Vector (int initialCapacity, int capacityIncrement)

Accessors
void setElementAt (Object obj, int index)
void setSize (int newSize)
Collectors
void addElement (Object obj)
void insertElementAt (Object obj, int index)
void removeAllElements ()
boolean removeElement (Object obj)
void removeElementAt (int index)
Object
Object clone ()
String toString ()
Other Public Methods
int capacity ()
void copyInto (Object anArray[])
Object elementAt (int index)
Enumeration elements ()
void ensureCapacity (int minCapacity)
Object firstElement ()
int indexOf (Object elem, int index)
Object lastElement ()
int lastIndexOf (Object elem, int index)
void trimToSize ()

Stack

Stack ()

boolean empty ()
Object peek ()
Object pop ()
Object push (Object item)
int search (Object o)

Dictionary

Dictionary ()

Accessors + Collectors
Object get (Object key)
boolean isEmpty ()
Object put (Object key, Object value)
Object remove (Object key)
Other Public Methods
Enumeration keys ()
Enumeration elements ()
int size ()

Hashtable

Hashtable ()
Hashtable (int initialCapacity)
Hashtable (Map t)
Hashtable (int initialCapacity, float loadFactor)

Object
Object clone ()
String toString ()
Other Methods
boolean contains (Object value)
void rehash ()

Properties

Properties ()
Properties (Properties defaults)

Accessors
String get / setProperty (String key)
String getProperty (String key, String defaultValue)
Object setProperty (String key, String value)
Other Public Methods
void list (PrintStream out)
void list (PrintWriter out)
void load (InputStream inStream)
Enumeration propertyNames ()
void store (OutputStream out, String header) ↳

Map

Accessors + Collectors
Object get (Object key)
boolean isEmpty ()
Object put (Object key, Object value)
void putAll (Map t)
Object remove (Object key)
Object
boolean equals (Object o)
int hashCode ()
Other Public Methods
void clear ()
boolean containsKey (Object key)
boolean containsValue (Object value)
Set entrySet ()
Set keySet ()
int size ()
Collection values ()

interface Entry

Serializable

Cloneable