

Methods declared in supertypes are hidden in subtypes

See also: java.lang.Class Diagram



Object get / set (Object array, int index) ‡
boolean get / setBoolean (Object array, int index) ‡
byte get / setByte (Object array, int index) ‡
char get / setChar (Object array, int index) ‡
double get / setChar (Object array, int index) ‡
float get / setThoat (Object array, int index) ‡
int get / setThu (Object array, int index) ‡
int get / setLnngth (Object array, int index) ‡
int getLangth (Object array, int index) ‡
short get / setLong (Object array, int index) ‡
Object newInstance (Class componentType, intlength) ‡
Object newInstance (Class componentType, intlength) ‡

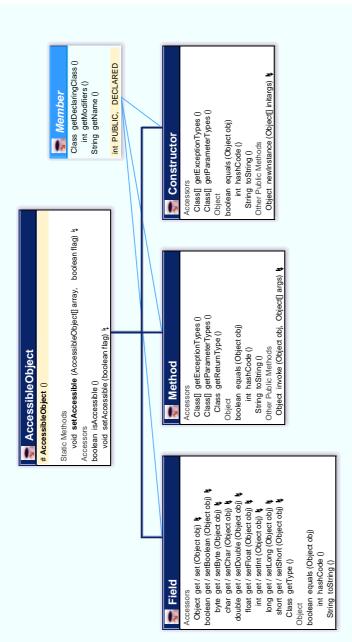


boolean isFinal (int mod)
boolean isFinal (int mod)
boolean isNative (int mod)
boolean isPrivate (int mod)
boolean isPrivate (int mod)
boolean isProtected (int mod)

boolean isStatic (int mod) boolean isStrict (int mod) boolean isSynchronized (int mod)

boolean isPublic (int mod)

boolean is Transient (int mod) boolean is Volatile (int mod) String to String (int mod) int PUBLIC, PRIVATE, PROTECTED, STATIC, FINAL, SYNCHRONIZED, VOLATILE, TRANSIENT, NATIVE, INTERFACE, ABSTRACT, STRICT





Proxy

* Proxy (InvocationHandlerh)

InvocationHandler getInvocationHandler (Object proxy) $\mbox{$t$}$ Class getProxyClass (ClassLoader loader, Class] interfaces) $\mbox{$t$}$

boolean **isProxyClass** (Class cl)
Object **newProxyInstance** (ClassLoaderloader, Class[] interfaces, InvocationHandlerh) t



Object invoke (Object proxy, Method method, Object[] args) &