

# Package getPackage (String name) # Package[] getPackages () ClassLoader getParent ()

void setClassAssertionStatus (String className, boolean enabled) InputStream getResourceAsStream (String name) Enumeration getResources (String name) 14 URL getResource (String name)

void setPackageAssertionStatus (String packageName, boolean enabled) void setSigners (Class c, Object[] signers) void setDefaultAssertionStatus (boolean enabled)

Class loadClass (String name) 1 void clearAssertionStatus ()

Class defineClass (String name, byte]] b, int off, int len)  $\mbox{t}_1$  Class defineClass (String name, byte]] b, int off, int len, ProtectionDomain protectionDomain) 1

String specVendor, String implTitle, String implVersion, String implVendor, Package definePackage (String name, String specTitle, String specVersion,

#

URL sealBase) 1

Class findLoadedClass (String name) String findLibrary (String libname) Class findClass (String name) 4

eeration findResources (String name) \( \)
Class findSystemClass (String name) \( \)
Class loadClass (String name, boolean resolve) \( \)
void resolveClass (Class c) URL findResource (String name)

java.security. SecureClassLoader

# SecureClassLoader () # SecureClassLoader parent)

# PermissionCollection getPermissions (CodeSource codesource)

Class defineClass (String name, byte[] b, int off, int len, CodeSource cs)

## java.net. URLClassLoader

URLClassLoader (URL[] urls)
URLClassLoader (URL] urls, ClassLoader parent)
URLClassLoader (URL] urls, ClassLoader parent, URLStreamHandlerFactory factory)

URLClassLoader newInstance (URL[] urls) URLClassLoader newInstance (URL[] urls, ClassLoaderparent)

URL[] getURLs ()

void addURL (URL url)

URL url) §

java.lang.\*

ClassLoader

Methods declared in supertypes are hidden in subtypes

## java.rmi.server. RMIClassLoader

Class loadClass (URL codebase, String name) \( \frac{4}{4} \)
Class loadClass (String codebase, String name) \( \frac{4}{4} \)
Class loadClass (String codebase, String name) \( \frac{4}{4} \)
Class loadClass (String codebase, String name) (ClassLoader defaultLoader) \( \frac{4}{4} \)
Class loadClass (String codebase, String) limerfaces, ClassLoader defaultLoader) \( \frac{4}{4} \) ClassLoader getClassLoader (String codebase) & RMIClassLoaderSpi getDefaultProviderInstance () String getClassAnnotation (Class cl)

java.rmi.server. **RMIClassLoaderSpi** 

ClassLoader getClassLoader (String codebase) & String getClassAnnotation (Class cl)

Class loadClass (String codebase, String name, ClassLoader defaultLoader) to Class loadProxyClass (String codebase, String] interfaces, ClassLoader defaultLoader) to