ayax.naming.*

Methods declared in supertypes are hidden in subtypes Context

Hashtable getEnvironment () ≰
String getNameInNamespace () ≰
NameParser getNameParser (Name name) ≰
NameParser getNameParser (String name) ≰

Collectors

Other Public Methods

Name composeName (Name name, Name prefix) **4** String composeName (String name, String prefix) **4** Context createSubcontext(Name name) & Context createSubcontext(String name) &

NamingEnumeration list (Name name)
NamingEnumeration list (Sting name)
NamingEnumeration listBindings (Name name)
NamingEnumeration listBindings (Sting name)
NamingEnumeration listBindings (Sting name)
NamingEnumeration listBindings (Sting name)
NamingEnumeration listBindings (Sting name)

void rebind (Name name, Object obj) to void rebind (String name, Object obj) to Object lookupLink (Name name) & Object lookupLink (String name) & Object lookup (Name name) & Object lookup (String name) &

Object addToEnvironment (String propName, Object propVal) 4 Object removeFromEnvironment (String propName) 4 void rename (Name oldName, Name newName) & void rename (String oldName, String newName) & void unbind (Name name) & void destroySubcontext (Name name) & void destroySubcontext (String name) & void bind (Name name, Object obj) & void bind (String name, Object obj) & void close () & void unbind (Stringname) !

SINIO INITIAL_CONTEXT_FACTORY, OBJECT_FACTORIES,
STATE_FACTORIES, DIR_PREPIETSE, PROVIDER_URL,
DNS_URL, AUTHORITATIVE_BATCHSIZE_REFERRAL,
SECURITY_PROTOCOL_SECURITY_AUTHENTICATION,
SECURITY_PRENIONEAL, SECURITY_CREDENTIALS, LANGUAGE,
APPLET

void addNamingListener(Name target, int scope, NamingListener() & void addNamingListener(String target, int scope, NamingListener() & void addNamingListener(NamingListener() & void void with ManingListener() & void with Methods

boolean targetMustExist()

int OBJECT_SCOPE, ONELEVEL_SCOPE, SUBTREE_SCOPE

Accessors

Attributes gal-Attributes (Name rame) & Attributes gal-Attributes (Name rame) & Attributes gal-Attributes (Name rame, String)] attributes gal-Attributes (Name rame) & Dir-Comexy gal-Chame fallow) & Dir-Comexy gal-Chame (Siring name) & Dir-Comexy gal-Chame (Siring name) & Dir-Comexy gal-Chame (Siring name) & Dir-Comexy gal-Chame-Class-Definition (Name name) & Dir-Comexy gal-Schema-Class-Definition (Siring name) & Other Public Metrods

void bind (Name name, Object ob), Atributes attis) & void bind (Sing name, Object ob), Atributes attis) & DirContext createSubcontext(Name name, Attributes attis) & DirContext createSubcontext(Sing name, Attributes attis) & DirContext createSubcontext(Sing name, Attributes attis) & void modifyAttrbutes (Name name, ModificationItent[Imods) & void modifyAttrbutes (String name, ModificationItent)

int ADD_ATTRIBUTE, REPLACE_ATTRIBUTE, REMOVE_ATTRIBUTE

InitialContext

InitialContext () & thitialContext (boolean lazy) & InitialContext (boolean lazy) but initialContext (Hashtable environment) but initialContext (Hashtable

Context getDefaultInitCk () # Context getURLOrDefaultInitCk (String name) # # Context getURLOrDefaultInitCk (Name name)

void init (Hashtable environment)

Fig. Issue, raming event, EventDirContext
void additeming Listener (Name target, String filter, SearchControls cits, NamingListener () it
void additemingListener (String titler, SearchControls cits, NamingListener () it
void additemingListener (Name target, String filter, Object[] filterArgs, SearchControls cits, NamingListener () it
void additemingListener (String target, String filter, Object[] filterArgs, SearchControls cits, NamingListener () it

lavax.naming.ldap. LdapContext

ExtendedResponse extendedOperation (ExtendedRequestrequest) & LdapContext newInstance (Control[] requestControls) & void reconnect (Control[] connCtls) & Control[] getConnectControls () & Control[] get/setRequestControls () & Control[] getResponseControls () & Other Public Methods

String CONTROL_FACTORIES

javax.naming.directory. InitialDirContext

InitialDirContext () & tinitialDirContext (boolean lazy) & InitialDirContext (Hashtable environment) & Initial

InitialLdapContext ()

InitialLdapContext (Hashtable environment, Control

ConnCtls)

↓ javax.naming.ldap. InitialLdapContext