javax.naming.*

Name

Methods declared in supertypes are hidden in subtypes

Cloneable

Serializable

Name

Accessors
- String get (int posn)
- Enumeration getAll ()
- Name getPrefix (int posn)
- Name getSuffix (int posn)
- boolean isEmpty ()

Collectors
- Name add (String comp)
- Name add (int posn, String comp)
- Name addAll (Name suffix)
- Name addAll (int posn, Name n)
- Object remove (int posn)

Object
- Object clone ()

Other Public Methods
- int compareTo (Object obj)
- boolean endsWith (Name n)
- int size ()
- boolean startsWith (Name n)

java.util. *Enumeration*

NamingEnumeration
- void close ()
- boolean hasMore ()
- Object next ()

NameParser
- Name parse (String name)

CompositeName
- **CompositeName** ()
- # **CompositeName** (Enumeration comps)
- **CompositeName** (String n)
- boolean equals (Object obj)
- int hashCode ()
- String toString ()

CompoundName
- # **CompoundName** (Enumeration comps, Properties syntax)
- **CompoundName** (String n, Properties syntax)
- boolean equals (Object obj)
- int hashCode ()
- String toString ()