Name list-jndi-entries – browses and queries the JNDI tree

Synopsis list-jndi-entries [--help]
[--context *context_name*]
[*target*]

Description Use this subcommand to browse and query the JNDI tree.

This subcommand is supported in remote mode only.

Options --help
-?
  Displays the help text for the subcommand.

--context
  The name of the JNDI context or subcontext. If context is not specified, all entries in the
  naming service are returned. If context (such as ejb) is specified, all those entries are
  returned.

Operands *target*
  This operand specifies the JNDI tree to browse.

  Possible values are as follows:

  server
    Browses the JNDI tree for the default GlassFish Server instance (default).

  domain
    Browses the JNDI tree for the current domain.

  cluster-name
    Browses the JNDI tree for the specified cluster.

  instance-name
    Browses the JNDI tree for the specified GlassFish Server instance.

Examples EXAMPLE 1   Browsing the JNDI Tree

This example browses the JNDI tree for the default GlassFish Server instance.

```
asadmin> list-jndi-entries
java:global: com.sun.enterprise.naming.impl.TransientContext
jdbc: com.sun.enterprise.naming.impl.TransientContext
ejb: com.sun.enterprise.naming.impl.TransientContext
com.sun.enterprise.container.common.spi.util.InjectionManager:
com.sun.enterprise.container.common.impl.util.InjectionManagerImpl

Command list-jndi-entries executed successfully.
```

Exit Status 0   subcommand executed successfully

1   error in executing the subcommand

See Also create-jndi-resource(1), delete-jndi-resource(1), list-jndi-resources(1) |

asadmin(1M)