

Name list-jndi-resources – lists all existing JNDI resources

Synopsis list-jndi-resources [--help] [--target *target*]

Description Use the list-jndi-resources subcommand to identify all the existing JNDI resources.

This subcommand is supported in remote mode only.

Options --help

-?

Displays the help text for the subcommand.

--target

This is the name of the target for which the JNDI resources are to be listed. The valid targets for this command are instance, cluster, domain, and server. Server is the default option.

Valid values are:

server

Lists the JNDI resources on the default server instance. This is the default value.

configuration_name

Lists the JNDI resources in the specified configuration.

cluster_name

Lists the JNDI resources on all server instances in the specified cluster.

instance_name

Lists the JNDI resources on a specified server instance.

Examples EXAMPLE 1 Listing JNDI Resources

This example lists the JNDI in the default domain.

```
asadmin> list-jndi-resources
jndi_resource1
jndi_resource2
jndi_resource3
Command list-jndi-resources executed successfully
```

Exit Status 0 subcommand executed successfully

1 error in executing the subcommand

See Also [create-jndi-resource\(1\)](#), [delete-jndi-resource\(1\)](#)

[asadmin\(1M\)](#)