

Name create-jndi-resource— registers a JNDI resource

Synopsis create-jndi-resource [--help] [--target *target*] --restype *restype*
--factoryclass *factoryclass* --jndilookupname *jndilookupname* [--enabled={true|false}]
[--description *description*] [--property (*property=value*)[:*name=value*]*]
jndi_name

Description The create-jndi-resource subcommand registers a JNDI resource.

This subcommand is supported in remote mode only.

Options --help

-?

Displays the help text for the subcommand.

--target

Do not specify this option. This option is retained for compatibility with other releases. If you specify this option, a syntax error does not occur. Instead, the subcommand runs successfully and the option is silently ignored.

--restype

The JNDI resource type. Valid values are topic or queue.

--factoryclass

The class that creates the JNDI resource.

--jndilookupname

The lookup name that the external container uses.

--enabled

Determines whether the resource is enabled at runtime. Default is true.

--description

The text that provides details about the JNDI resource.

--property

Optional attribute name/value pairs for configuring the resource. The following properties are available:

http-listener-1-port

Specifies the port number for http-listener-1. Valid values are 1–65535. On UNIX, creating sockets that listen on ports 1–1024 requires superuser privileges.

http-listener-2-port

Specifies the port number for http-listener-2. Valid values are 1–65535. On UNIX, creating sockets that listen on ports 1–1024 requires superuser privileges.

orb-listener-1-port

Specifies the ORB listener port for IIOP connections that orb-listener-1 listens on.

IIOP_SSL_LISTENER_PORT

Specifies the ORB listener port for IIOP connections that the IIOP listener called SSL listens on.

IIOP_SSL_MUTUALAUTH_PORT

Specifies the ORB listener port for IIOP connections that the IIOP listener called SSL_MUTUALAUTH listens on.

JMX_SYSTEM_Connector-port

Specifies the port number on which the JMX connector listens. Valid values are 1–65535. On UNIX, creating sockets that listen on ports 1–1024 requires superuser privileges.

Operands *jndi_name*

The unique name of the JNDI resource to be created.

Examples **EXAMPLE 1** Creating a JNDI Resource

This example creates a new JNDI resource called `sample_jndi_resource`.

```
asadmin> create-jndi-resource --restype queue --factoryclass sampleClass
--jndilookupname sample_jndi --description "a sample JNDI resource" sample_jndi_resource
Command create-jndi-resource executed successfully
```

Exit Status	0	subcommand executed successfully
	1	error in executing the subcommand

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

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

