

Name create-admin-object – adds the administered object with the specified JNDI name

Synopsis create-admin-object [--help] --restype *restype* --raname *resource_adapter_name*
[--enabled={true|false}] [--target *target*] [--description *text*]
[--classname *class-name*] [--property *name=value[:name=value]**] *jndi-name*

Description The create-admin-object subcommand creates the administered object that has a specified JNDI name.

This subcommand is supported in remote mote 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

Administers the object resource types, as defined by the resource adapter in the `ra.xml` file.

--classname

--raname

Specifies the name of the resource adapter associated with this object.

--enabled

Specifies if this object is enabled. Default is true.

--description

The text description of the administered object.

--property

Describes the “name/values” pairs for configuring the resource. Dependent on the resource adapter. For JMS properties, see [create-jms-resource\(1\)](#) for JMS destination resources.

Operands *jndi-name*

This is the JNDI name of the administered object to be created.

Examples **EXAMPLE 1** Creating an Administered Object

The `javax.jms.Queue` resource type is obtained from the `ra.xml` file. The `jmsrar.rar` must be deployed before running this subcommand.

```
asadmin> create-admin-object --restype javax.jms.Queue --raname jmsra
--description "sample administered object" --property Name=sample_jmsqueue jms/samplequeue
Command create-admin-object executed successfully
```

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

See Also delete-admin-object(1), list-admin-objects(1)
[asadmin\(1M\)](#)

