Name create-connector-resource – registers the connector resource with the specified JNDI name

Synopsis create-connector-resource [--help]
--poolname *connectorConnectionPoolName*
[--enabled={true|false}]
[--description *description*]
[--objecttype *ovjecttype*]
[--property (*name=value*)[:*name=value*]*]
[--target *target*]
jndi_name

Description The create-connector-resource subcommand registers the connector resource with the specified JNDI name.

This subcommand is supported in remote mode only.

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

--poolname
   The name of the connection pool. When two or more resource elements point to the same connection pool element, they use the same pool connections at runtime.

--enabled
   This option determines whether the resource is enabled at runtime. The default value is true.

--objecttype
   Defines the type of the connector resource. Default is user. Allowed values are:

   system-all
      A system resource for all server instances and the domain administration server (DAS).

   system-admin
      A system resource only for the DAS.

   system-instance
      A system resource for all server instances only.

   user
      A user resource.

--description
   Text providing details about the connector resource.

--property
   Optional attribute name value pairs for configuring the resource.

--target
   This option specifies the ending location of the connector resources. Valid targets are:

Note – The resource is always created for the domain as a whole, but the <resource-ref> element for the resource is only created for the specified --target. This means that although the resource is defined at the domain level, it is only active at the specified --target.

server
Creates the connector resource in the default server instance. This is the default value.

domain
Creates the connector resource in the domain.

cluster_name
Creates the connector resource in every server instance in the cluster.

instance_name
Creates the connector resource in the specified server instance.

Operands *jndi_name*
The JNDI name of this connector resource.

Examples EXAMPLE 1 Creating a Connector Resource

This example creates a connector resource named jms/qConnFactory.

```
asadmin> create-connector-resource --poolname jms/qConnPool
--description "sample connector resource" jms/qConnFactory
Command create-connector-resource executed successfully
```

Exit Status 0   subcommand executed successfully

1   error in executing the subcommand

See Also delete-connector-resource(1), list-connector-resources(1)

asadmin(1M)