

- Name** delete-connector-resource – removes the connector resource with the specified JNDI name
- Synopsis** delete-connector-resource [--help] [--target *target*] *jndi_name*
- Description** The delete-connector-resource subcommand removes 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.
 - target
This option is valid only in domains that are configured to support clusters, such as domains that are created with the cluster profile or the enterprise profile.
- This option specifies the target from which you want to remove the connector resource. Valid targets are:
- Note** – Resources are always created for a domain as a whole but are only active for targets for which a <resource-ref> has been created using the --target option when the resource was created. This means that deleting a resource only deletes the <resource-ref> element for the specified --target, and does not delete the resource from the domain as a whole unless domain is specified as the --target for the deletion.
- server
Deletes the connector resource from the default server instance. This is the default value.
 - domain
Deletes the connector resource from the domain.
 - cluster_name*
Deletes the connector resource from every server instance in the cluster.
 - instance_name*
Deletes the connector resource from a specified server instance.
- Operands** *jndi_name*
The JNDI name of this connector resource.
- Examples**
- EXAMPLE 1** Deleting a Connector Resource
- This example deletes a connector resource named `jms/qConnFactory`.
- ```
asadmin> delete-connector-resource jms/qConnFactory
```
- Command delete-connector-resource executed successfully

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

**See Also** [create-connector-resource\(1\)](#), [list-connector-resources\(1\)](#)  
[asadmin\(1M\)](#)