Name delete-jms-resource – removes a JMS resource

**Synopsis** delete-jms-resource [--help] [--target target] jndi\_name

**Description** The delete-jms-resource subcommand removes the specified Java Message Service (JMS) resource. Ensure that you remove all references to this resource before executing this subcommand.

> This subcommand is supported in remote mode only. Remote asadmin subcommands require a running domain administration server (DAS).

# Options --help

-?

Displays the help text for the subcommand.

#### --target

Deletes the JMS resource only from the specified target. Valid values are as follows:

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 JMS resource from the default server instance. This is the default value.

### domain

Deletes the JMS resource from the domain.

# cluster-name

Deletes the JMS resource from every server instance in the specified cluster.

#### instance-name

Deletes the JMS resource from the specified server instance.

# **Operands** *jndi\_name*

The JNDI name of the JMS resource to be deleted.

# **Examples** EXAMPLE 1 Deleting a JMS destination resource

The following subcommand deletes the JMS destination resource named jms/MyQueue.

```
asadmin> delete-jms-resource jms/MyQueue
Administered object jms/MyQueue deleted.
Command delete-jms-resource executed successfully.
```

```
Exit Status 0 subcommand executed successfully

1 error in executing the subcommand
```

 $\textbf{See Also} \quad \texttt{create-jms-resource}(1), \texttt{list-jms-resources}(1)$ 

 $\operatorname{asadmin}(1M)$ 

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