

Name create-custom-resource – creates a custom resource

Synopsis create-custom-resource [--help] --restype *type* --factoryclassname *classname* [--enabled={true|false}]
[--property (*name=value*)[*:name=value*]*] *jndi-name*

Description The create-custom-resource subcommand creates a custom resource. A custom resource specifies a custom server-wide resource object factory that implements the `javax.naming.spi.ObjectFactory` interface.

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 type of custom resource to be created. Specify a fully qualified type definition, for example `javax.naming.spi.ObjectFactory`. The resource type definition follows the format, *xxx.xxx*.

--factoryclass

Factory class name for the custom resource. This class implements the `javax.naming.spi.ObjectFactory` interface.

--enabled

Determines whether the custom resource is enable at runtime. Default is true.

--description

Text providing details about the custom resource. This description is a string value and can include a maximum of 250 characters.

--property

Optional attribute name/value pairs for configuring the resource.

Operands *jndi-name*

The JNDI name of this resource.

Examples **EXAMPLE 1** Creating a Custom Resource

This example creates a custom resource.

```
asadmin> create-custom-resource --restype topic --factoryclass com.imq.topic mycustomresource
```

Command create-custom-resource executed successfully.

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

See Also delete-custom-resource(1), list-custom-resources(1)
[asadmin\(1M\)](#)

