

Name delete-connector-work-security-map – deletes a work security map for the specified resource adapter

Synopsis delete-connector-work-security-map [--help] --rname *raname*
mapname

Description The delete-connector-work-security-map subcommand deletes a security map associated with the specified resource adapter. For this subcommand to succeed, you must have first created and deployed the specified resource adapter.

The enterprise information system (EIS) is any system that holds the data of an organization. It can be a mainframe, a messaging system, a database system, or an application.

This subcommand is supported in remote mode only.

Application Scoped Resources The delete-connector-work-security-map subcommand can target security maps that are scoped to a specific application or module, as defined in the `glassfish-resources.xml` for the GlassFish domain.

- To reference the jndi-name for an application-scoped resource, perform the lookup using the `java:app` prefix.
- To reference the jndi-name for a module-scoped resource, perform the lookup using the `java:module` prefix.

The jndi-name for *application-scoped-resources* or *module-scoped-resources* are specified using the format `java:app/jdbc/myDataSource` or `java:module/jdbc/myModuleLevelDataSource`. This naming scope is defined in the [Java EE 6 Specification \(http://download.oracle.com/javaee/6/api/\)](http://download.oracle.com/javaee/6/api/).

Options --help
-?

Displays the help text for the subcommand.

--rname

Indicates the connector module name with which the work security map is associated.

Operands *mapname*
The name of the work security map to be deleted.

Examples EXAMPLE 1 Deleting a Connector Work Security Map

This example deletes the work security map named `work_security_map_name` for the resource adapter named `ra_name`.

```
asadmin delete-connector-work-security-map
--rname ra_name work_security_map_name
Command delete-connector-work-security-map executed successfully.
```

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

See Also [create-connector-work-security-map\(1\)](#), [list-connector-work-security-maps\(1\)](#),
[update-connector-work-security-map\(1\)](#)
[asadmin\(1M\)](#)