

**Name** list-connector-work-security-maps – lists the work security maps belonging to the specified resource adapter

**Synopsis** list-connector-work-security-maps [--help] [--securitymap *securitymap*]  
*resource\_adapter\_name*

**Description** The list-connector-work-security-maps subcommand lists the work security maps belonging to the specified resource adapter.

This subcommand is supported in remote mode only.

**Application Scoped Resources** The list-connector-work-security-maps 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/javase/6/api/) (<http://download.oracle.com/javase/6/api/>).

**Options** --help  
-?

Displays the help text for the subcommand.

--securitymap

Specifies the name of the security map contained within the resource adapter from which the identity and principals should be listed.

**Operands** *resource\_adapter\_name*

The name of the resource adapter for which you want to list security maps.

**Examples** **EXAMPLE 1** Listing Connector Work Security Maps

This example lists the current connector work security maps for the resource adapter named `my_resource_adapter`.

```
asadmin> list-connector-work-security-maps my_resource_adapter
workSecurityMap1: EIS principal=eis-principal-2, mapped principal=server-principal-2
workSecurityMap1: EIS principal=eis-principal-1, mapped principal=server-principal-1
workSecurityMap2: EIS principal=eis-principal-2, mapped principal=server-principal-2
workSecurityMap2: EIS principal=eis-principal-1, mapped principal=server-principal-1
Command list-connector-work-security-maps executed successfully.
```

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

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