Name   create-connector-work-security-map– creates a work security map for the specified resource adapter.

Synopsis   create-connector-work-security-map [--help]
--raname *raname*
{--principalsmap *eis-principal1=principal_name1*[, *eis-principal2=principal_name2*]* |
--groupsmap *eis-group1=server-group1*[, *eis-group2=server-group2*]*}
[--description *description*]
mapname

Description   The `create-connector-work-security-map` subcommand maps the caller identity of the work submitted by the resource adapter EIS principal or EIS user group to a suitable principal or user group in the application server security domain. One or more work security maps may be associated with a resource adapter. The connector work security map configuration supports the use of the wild card asterisk (*) to indicate all users or all user groups.

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.

Options   --help
-?
Displays the help text for the subcommand.

--raname
Indicates the connector module name, which is the name of the resource adapter in the `domain.xml` file.

--principalsmap
Specifies a map of the backend EIS principal to the application server principal. Use a comma-separated list to specify more than one mapping. Use either the `--principalsmap` option or the `--groupsmap` option, but not both.

--groupsmap
Specifies a map of the backend EIS user group to the application server user group. Use a comma-separated list to specify more than one mapping. Use either the `--principalsmap` option or the `--groupsmap` option, but not both.

--description
Text providing descriptive details about the connector work security map.

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

Examples   EXAMPLE 1   Creating a Connector Work Security Map (Principal)

This example creates connector work security map `workSecurityMap1` that maps the backend EIS principal to the application server principal.

EXAMPLE 1 Creating a Connector Work Security Map (Principal) *(Continued)*

```
asadmin create-connector-work-security-map --raname my-resource-adapter
--principalsmap eis-principal-1=server-principal-1,eis-principal-2=server-principal-2,
eis-principal-3=server-principal-1 workSecurityMap1
Command create-connector-work-security-map executed successfully.
```

EXAMPLE 2 Creating a Connector Work Security Map (Group)

This example creates connector work security map workSecurityMap2 that maps the backend EIS user group to the application server user group.

```
asadmin create-connector-work-security-map --raname my-resource-adapter
--groupsmap eis-group-1=server-group-1,eis-group-2=server-group-2,
eis-group-3=server-group-1 workSecurityMap2
Command create-connector-work-security-map executed successfully.
```

Exit Status 0   subcommand executed successfully

1   error in executing the subcommand

See Also delete-connector-work-security-map(1), list-connector-work-security-maps(1),
update-connector-work-security-map(1)

asadmin(1M)