Name   list-connector-security-maps– lists the security maps belonging to the specified connector connection pool

Synopsis   `list-connector-security-maps [--help] [--securitymap` *securitymap*`]`
`[--verbose={false|true}]` *pool-name*

Description   The `list-connector-security-maps` subcommand lists the security maps belonging to the specified connector connection pool.

For this subcommand to succeed, you must have first created a connector connection pool using the `create-connector-connection-pool` subcommand.

This subcommand is supported in remote mode only.

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

`--securitymap`
   Specifies the name of the security map contained within the connector connection pool from which the identity and principals should be listed. With this option, `--verbose` is redundant.

`--verbose`
   If set to `true`, returns a list including the identity, principals, and security name. The default is `false`.

Operands   *pool-name*
   Name of the connector connection pool for which you want to list security maps.

Examples   EXAMPLE 1   Listing the Connector Security Maps

This example lists the existing connector security maps for the pool named `connector-Pool1`.

```
asadmin> list-connector-security-maps connector-Pool1
securityMap1
Command list-connector-security-maps executed successfully.
```

Exit Status   0   subcommand executed successfully

1   error in executing the subcommand

See Also   `create-connector-security-map(1)`, `delete-connector-security-map(1)`,
`update-connector-security-map(1)`

`asadmin(1M)`