

Name update-connector-security-map– modifies a security map for the specified connector connection pool

Synopsis update-connector-security-map [--help]
--poolname *connector_connection_pool_name*
[--addprincipals *principal_name1*[, *principal_name1*]*
|--addusergroups *user_group1*[, *user_group2*]]
[--removeprincipals *principal_name1*[, *principal_name2*]*]
[--removeusergroups *user_group1*[, *user_group2*]*]
[--mappedusername *username*]
mapname

Description The update-connector-security-map subcommand modifies a security map for 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.

--poolname
 Specifies the name of the connector connection pool to which the security map that is to be updated belongs.

--addprincipals
 Specifies a comma-separated list of EIS-specific principals to be added. Use either the --addprincipals or --addusergroups options, but not both in the same command.

--addusergroups
 Specifies a comma-separated list of EIS user groups to be added. Use either the --addprincipals or --addusergroups options, but not both in the same command.

--removeprincipals
 Specifies a comma-separated list of EIS-specific principals to be removed.

--removeusergroups
 Specifies a comma-separated list of EIS user groups to be removed.

--mappedusername
 Specifies the EIS username.

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

Examples **EXAMPLE 1** Updating a Connector Security Map

This example adds principals to the existing security map named securityMap1.

```
asadmin> update-connector-security-map --poolname connector-pool1
--addprincipals principal1, principal2 securityMap1
Command update-connector-security-map 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),
list-connector-security-maps(1)

[asadmin\(1M\)](#)

