

Name	delete-connector-security-map– deletes a security map for the specified connector connection pool				
Synopsis	<code>delete-connector-security-map [--help]</code> <code>--poolname <i>connector_connection_pool_name</i> [--target <i>target</i>] <i>mapname</i></code>				
Description	<p>The delete-connector-security-map subcommand deletes a security map for the specified connector connection pool.</p> <p>For this subcommand to succeed, you must have first created a connector connection pool using the create-connector-connection-pool subcommand.</p> <p>This subcommand is supported in remote mode only.</p>				
Options	<p><code>--help</code> <code>-?</code> Displays the help text for the subcommand.</p> <p><code>--poolname</code> Specifies the name of the connector connection pool to which the security map that is to be deleted belongs.</p> <p><code>--target</code> Do not specify this option. This option is retained for compatibility with other releases. If you specify this option, a syntax error does not occur. Instead, the subcommand runs successfully and the option is silently ignored.</p>				
Operands	<p><i>mapname</i> Name of the security map to be deleted.</p>				
Examples	<p>EXAMPLE 1 Deleting a Connector Security Map</p> <p>This example deletes securityMap1 for the existing connection pool named connector-pool1.</p> <pre>asadmin> delete-connector-security-map --poolname connector-pool1 securityMap1 Command delete-connector-security-map executed successfully</pre>				
Exit Status	<table><tr><td>0</td><td>subcommand executed successfully</td></tr><tr><td>1</td><td>error in executing the subcommand</td></tr></table>	0	subcommand executed successfully	1	error in executing the subcommand
0	subcommand executed successfully				
1	error in executing the subcommand				
See Also	<p>create-connector-security-map(1), list-connector-security-maps(1), update-connector-security-map(1)</p> <p>asadmin(1M)</p>				