

Name	delete-cluster – deletes a GlassFish Server cluster
Synopsis	delete-cluster [--help] [--autohadboverride={true false}] <i>cluster-name</i>
Description	<p>The <code>delete-cluster</code> subcommand deletes a GlassFish Server cluster. A cluster can be deleted only if the cluster contains no GlassFish Server instances. If a cluster that you are deleting contains any instances, stop and delete the instances before deleting the cluster.</p> <p>If no other clusters or unclustered instances refer to the cluster's named configuration, the configuration is deleted when the cluster is deleted.</p> <p>This command is supported in remote mode only.</p>
Options	<p>--help -? Displays the help text for the subcommand.</p> <p>--autohadboverride 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 ignored.</p>
Operand\$	<p><i>cluster-name</i> The name of the cluster to delete.</p>
Examples	<p>EXAMPLE 1 Deleting a GlassFish Server Cluster</p> <p>This example deletes the GlassFish Server cluster <code>adcccluster</code>.</p> <pre>asadmin> delete-cluster adcccluster</pre> <p>Command <code>delete-cluster</code> executed successfully.</p>
Exit Status	<p>0 command executed successfully</p> <p>1 error in executing the command</p>
See Also	<p><code>create-cluster(1)</code>, <code>delete-instance(1)</code>, <code>delete-local-instance(1)</code>, <code>list-clusters(1)</code>, <code>start-cluster(1)</code>, <code>stop-instance(1)</code>, <code>stop-local-instance(1)</code>, <code>stop-cluster(1)</code></p> <p>asadmin(1M)</p>