

<b>Name</b>	stop-cluster – stops a GlassFish Server cluster
<b>Synopsis</b>	stop-cluster [--help] [--verbose={false true}] [--autohadboverride={true false}] <i>cluster-name</i>
<b>Description</b>	The stop-cluster subcommand stops a GlassFish Server cluster by stopping all running GlassFish Server instances in the cluster.  This subcommand is supported in remote mode only.
<b>Options</b>	--help -? Displays the help text for the subcommand.  --verbose Specifies whether additional progress messages about the status of instances in the cluster are displayed while the cluster is being stopped.  Possible values are as follows:  true Additional progress messages about the status of instances in the cluster are displayed.  false No messages about the status of instances in the cluster are displayed.  --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.
<b>Operands</b>	<i>cluster-name</i> The name of the cluster to stop.
<b>Examples</b>	<b>EXAMPLE 1</b> Stopping a Cluster  This example stops the cluster <code>pmdcluster</code> . Additional progress messages about the status of instances in the cluster are displayed while the cluster is being stopped.  asadmin> <b>stop-cluster --verbose pmdcluster</b> stop-instance pmd-i-sj01 stop-instance pmd-i-sj02  The command stop-instance executed successfully for: pmd-i-sj01 pmd-i-sj02  Command stop-cluster executed successfully.

**Exit Status** 0 command executed successfully  
1 error in executing the command

**See Also** [create-cluster\(1\)](#), [delete-cluster\(1\)](#), [list-clusters\(1\)](#), [start-cluster\(1\)](#)  
[asadmin\(1M\)](#)

