

<b>Name</b>	stop-instance – stops a running GlassFish Server instance
<b>Synopsis</b>	stop-instance [--help] [--force={true false}] <i>instance-name</i>
<b>Description</b>	<p>The stop-instance subcommand stops a running GlassFish Server instance.</p> <p>The subcommand can stop any GlassFish Server instance, regardless of how the instance was created. For example, this subcommand can stop an instance that was created by using the create-local-instance(1) subcommand.</p> <p>This command is supported in remote mode only.</p>
<b>Options</b>	<p>--help -?</p> <p>    Displays the help text for the subcommand.</p> <p>--force     Specifies whether the instance is stopped immediately.</p> <p>    Possible values are as follows:</p> <p>    true         The instance is stopped immediately (default).</p> <p>    false         The subcommand waits until all threads that are associated with the instance are exited before stopping the instance.</p>
<b>Operands</b>	<i>instance-name</i> This is the name of the GlassFish Server instance to stop.
<b>Examples</b>	<p>This example stops the GlassFish Server instance yml-i-sj01.</p> <p><b>EXAMPLE 1</b> Stopping a GlassFish Server Instance</p> <pre>asadmin&gt; stop-instance yml-i-sj01</pre> <p>The instance, yml-i-sj01, was stopped.</p> <p>Command stop-instance executed successfully.</p>
<b>Exit Status</b>	<p>0    command executed successfully</p> <p>1    error in executing the command</p>
<b>See Also</b>	<p>create-instance(1), create-local-instance(1), delete-instance(1), delete-local-instance(1), start-domain(1), start-instance(1), start-local-instance(1), stop-domain(1), stop-local-instance(1)</p> <p><a href="#">asadmin(1M)</a></p>