

- Name** stop-local-instance – stops a GlassFish Server instance on the machine where the subcommand is run
- Synopsis** stop-local-instance [--help]
 [--nodedir *node-dir*] [--node *node*]
 [*instance-name*]
- Description** The stop-local-instance subcommand stops a GlassFish Server instance on the machine where the subcommand is run. This subcommand does not require secure shell (SSH) to be configured. You must run this command from the machine where the instance resides.
- 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-instance(1) subcommand.
- The stop-local-instance subcommand does not contact the DAS to determine the node on which the instance resides. To determine the node on which the instance resides, the subcommand searches the directory that contains the node directories. If multiple node directories exist, the node must be specified as an option of the subcommand.
- This command is supported in remote mode only.
- Options**
- help
-?
Displays the help text for the subcommand.
 - nodedir
Specifies the directory that contains the instance's node directory. The instance's files are stored in the instance's node directory. The default is *as-install/nodes*.
 - node
Specifies the node on which the instance resides. This option may be omitted only if the directory that the --nodedir option specifies contains only one node directory. Otherwise, this option is required.
- Operands** *instance-name*
 The name of the instance to stop.
- Examples** **EXAMPLE 1** Stopping an Instance Locally
 This example stops the instance yml-i-sj01 on the machine where the subcommand is run.
- ```
asadmin> stop-local-instance --node sj01 yml-i-sj01
Waiting for the instance to stop ...
Command stop-local-instance executed successfully.
```
- Exit Status**
- |   |                                |
|---|--------------------------------|
| 0 | command executed successfully  |
| 1 | error in executing the command |

**See Also** `create-instance(1)`, `create-local-instance(1)`, `delete-instance(1)`,  
`delete-local-instance(1)`, `start-instance(1)`, `start-local-instance(1)`,  
`stop-instance(1)`

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

