

Name get-client-stubs – retrieves the client stub JAR file.

Synopsis get-client-stubs [--help] --appname *application_name* *local_directory_path*

Description The `get-client-stubs` subcommand copies the required JAR files for an `AppClient` standalone module or each `AppClient` module in an application from the server machine to the local directory. Each client's stub JAR file is retrieved separately, along with any required supporting JAR files. The client JAR file name is of the form *app-nameClient.jar*. Before executing the `get-client-stubs` subcommand, you must deploy the application or module. The client stub JAR file is useful for running the application using the `appclient` utility. This subcommand is supported in remote mode only.

Options --help

-?

Displays the help text for the subcommand.

--appname

The name of the application or stand-alone client module.

The name can include an optional version identifier, which follows the name and is separated from the name by a colon (:). The version identifier must begin with a letter or number. It can contain alphanumeric characters plus underscore (_), dash (-), and period (.) characters. For more information about module and application versions, see the “Module and Application Versions” in *Sun GlassFish Enterprise Server v3 Preview Application Deployment Guide*.

Operands *local_directory_path*

The path to the local directory where the client stub JAR file should be stored.

Examples EXAMPLE 1 Using `get-client-stubs`

```
asadmin> get-client-stubs --appname myapplication /sample/example  
Command get-client-stubs executed successfully
```

Exit Status 0 command executed successfully

1 error in executing the command

See Also `deploy(1)`, `redeploy(1)`, `undeploy(1)`

`appclient(1M)`, `asadmin(1M)`, `package-appclient(1M)`

| *Sun GlassFish Enterprise Server v3 Preview Application Deployment Guide*