

Name list-modules– lists Enterprise Server modules

Synopsis list-modules [--help]

Description The list-modules subcommand displays a list of modules that are accessible to the Enterprise Server module subsystem . The status of each module is shown. The possible statuses of a module are as follows::

- NEW
- READY

This subcommand is supported in remote mode only.

Options --help
Displays the help text for the subcommand.

Examples **EXAMPLE 1** Listing the Enterprise Server Modules

This example provides a partial listing of modules that are accessible to the Enterprise Server module subsystem

```
asadmin> list-modules
List Of Modules
Module : org.glassfish.admingui.console-community-branding-plugin:3.0.0.b59
Module : org.glassfish.admin.cli-optional:3.0.0.b59
Module : com.sun.enterprise.config:0.3.82
    Module Characteristics : Provides to following services
    Module Characteristics : List of imported modules
        Imports : com.sun.enterprise.config:0.3.82
    Module Characteristics : List of Jars implementing the module
        Jar : file:/home/dixiep/GlassFish/glassfishv3/glassfish/modules/config.jar
Module : file:/home/dixiep/GlassFish/glassfishv3/glassfish/modules/javahelp.jar:any
Module : org.glassfish.external.schema2beans-repackaged:3.0.0.b59
Module : org.glassfish.persistence.cmp.model:3.0.0.b59
Module : com.sun.xml.ws:0
Module : org.glassfish.persistence.cmp.utility:3.0.0.b59
Module : file:/home/dixiep/GlassFish/glassfishv3/glassfish/modules/imqjmx.jar:any
Module : glassfish-corba-codegen:3.0.0.b020
Module : org.glassfish.common.glassfish-api:3.0.0.b59
    Module Characteristics : Provides to following services
    Module Characteristics : List of Jars implementing the module
        Jar : file:/home/dixiep/GlassFish/glassfishv3/glassfish/modules/glassfish-api.jar
    Module Characteristics : List of imported modules
        Imports : org.glassfish.common.glassfish-api:3.0.0.b59
...
Command list-modules executed successfully
```

Exit Status 0 subcommand executed successfully
1 error in executing the subcommand

See Also `list-commands(1)`, `list-components(1)`, `list-containers(1)`
[asadmin\(1M\)](#)

