Name list-components – lists deployed components

Synopsis
```
list-components [--help]
[--long={false|true}] [--resources] [--subcomponents]
[--type type] [target]
```

Description
Note – The `list-components` subcommand is deprecated. Use the `list-applications` subcommand instead.

The `list-components` subcommand lists all deployed Java EE components.

If the `--type` option is not specified, all components are listed. If the type option is specified, you must specify a type. The possible types are listed in the Options section in this help page.

If multiple versions of a module or application are deployed, this subcommand lists all versions. To list which version is enabled, set the `--long` option to `true`. For more information about module and application versions, see the "Module and Application Versions" in *Sun GlassFish Enterprise Server v3 Preview Application Deployment Guide*.

This subcommand is supported in remote mode only.

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

--long
  If `true`, displays whether each module or application listed is enabled. The default is `false`.

--resources
  Lists the application-scoped resources for each component. If the `--subcomponents` option is also used, lists the application-scoped resources for each component within an application.

--subcomponents
  Lists the subcomponents of each component. The subcomponents listed depend on the component type. For example, for a Java EE application (EAR file), modules are listed. For a web application, servlets and JSP pages are listed. For an EJB module, EJB subcomponents are listed.

--type
  Specifies the type of the components that are to be listed. The options are as follows:

  - `application`
  - `appclient`
  - `connector`
  - `ejb`
  - `web`
  - `webservice`

  If no type is specified, all components are listed.

Operands *target*

This is the name of the target upon which the subcommand operates. The valid values are:

server
    Lists the components for the default server instance server and is the default value.

domain_name
    Lists the components for the named domain.

cluster_name
    Lists the components for every server instance in the cluster.

instance_name
    Lists the components for a particular server instance.

Examples EXAMPLE 1 Listing Components

This example lists the connector components. (cciblackbox-tx.rar was deployed.)

```
asadmin> list-components --type connector
cciblackbox-tx <connector>
Command list-components executed successfully
```

Exit Status 0   subcommand executed successfully

1   error in executing the subcommand

See Also list-applications(1), list-sub-components(1), show-component-status(1)

asadmin(1M)

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