Name list-application-refs – lists the existing application references

Synopsis list-application-refs [--help] [--long={false|true}] [*target*]

Description The list-application-refs subcommand lists all application references in a cluster or an unclustered server instance. This effectively lists all the modules deployed on the specified target (for example, J2EE applications, Web modules, and enterprise bean modules).

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*.

The target instance or instances making up the cluster need not be running or available for this subcommand to succeed.

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.

Operands *target*
    The target for which you are listing the application references. Valid values are

    ■ server- Specifies the default server instance as the target. server is the name of the default server instance and is the default value.

    ■ *cluster_name*- Specifies a certain cluster as the target.

    ■ *instance_name*- Specifies a certain server instance as the target.

Examples EXAMPLE 1 Listing Application References

The following example lists the application references for the unclustered server instance NewServer.

```
asadmin> list-application-refs --user admin2
--passwordfile passwords.txt NewServer
ClientSessionMDBApp
MEjbApp
__ejb_container_timer_app
Command list-application-refs executed successfully.
```

Exit Status 0   command executed successfully

1   error in executing the command

See Also   create-application-ref(1), delete-application-ref(1)

asadmin(1M)

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