

Name introduction – displays basic help information for the asadmin utility

Synopsis introduction

Description The introduction command displays basic help information for the asadmin utility. This help information is also displayed when the asadmin(1M) utility is started without any arguments.

The help information that is displayed includes a list of all available commands. The commands that are available depend on whether the domain administration server (DAS) is reachable:

- If the DAS is reachable, local commands and remote commands are available.
- If the DAS is unreachable, only local commands are available.

Options None.

Examples **EXAMPLE 1** Getting Basic Help for the asadmin Utility When the DAS is Reachable

```
asadmin> introduction
*****
****                                     ****
****      Welcome to GlassFish v3 - Technology Preview 2      ****
****                                     ****
*****
```

To start the server, do one of the following:

* From the <as-install>/bin directory, run the startserv command.

* Type this command:
asadmin start-domain

To get help for the asadmin utility, type this command:
asadmin help

To get help for a specific asadmin command, type this command:
asadmin <command> --help

The following commands are available:

```
***** Local Commands *****
backup-domain
create-domain
delete-domain
introduction
list-commands
list-domains
```

EXAMPLE 1 Getting Basic Help for the asadmin Utility When the DAS is Reachable *(Continued)*

```

restore-domain
start-database
start-domain
stop-database
stop-domain
***** Remote Commands *****
add-resources                                deploydir
create-auth-realm                           disable
create-file-user                           enable
create-http-listener                       list-applications
create-jdbc-connection-pool                list-auth-realms
create-jdbc-resource                       list-commands
create-jvm-options                         list-components
create-profiler                           list-containers
create-resource-ref                        list-file-users
create-ssl                                list-http-listeners
create-system-properties                   list-jdbc-connection-pools
create-virtual-server                     list-jdbc-resources
delete-auth-realm                         list-jvm-options
delete-file-user                          list-modules
delete-http-listener                     list-resource-refs
delete-jdbc-connection-pool              list-system-properties
delete-jdbc-resource                     list-virtual-servers
delete-jvm-options                       ping-connection-pool
delete-profiler                          redeploy
delete-resource-ref                      stop-domain
delete-ssl                              undeploy
delete-system-property                   update-file-user
delete-virtual-server                   version
deploy

```

Command introduction executed successfully.

EXAMPLE 2 Getting Basic Help for the asadmin Utility When the DAS Cannot Be Reached

```

asadmin> introduction
*****
****                                     ****
****      Welcome to GlassFish v3 - Technology Preview 2      ****
****                                     ****
*****

```

To start the server, do one of the following:

- * From the <as-install>/bin directory, run the startserv command.

- * Type this command:

EXAMPLE 2 Getting Basic Help for the asadmin Utility When the DAS Cannot Be Reached
(Continued)

```
asadmin start-domain
```

To get help for the asadmin utility, type this command:

```
asadmin help
```

To get help for a specific asadmin command, type this command:

```
asadmin <command> --help
```

The following commands are available:

```
***** Local Commands *****
```

```
backup-domain
```

```
create-domain
```

```
delete-domain
```

```
introduction
```

```
list-commands
```

```
list-domains
```

```
restore-domain
```

```
start-database
```

```
start-domain
```

```
stop-database
```

```
stop-domain
```

Can't connect to server to get the remote commands list.

Start the server with 'asadmin start-domain' and run 'asadmin' again to see the remote commands that are available.

Command introduction executed successfully.

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

See Also list-commands(1)

asadmin(1M)