Name export– marks a variable name for automatic export to the environment of subsequent commands in multimode

Synopsis export [--help] [*variable-name=value* [*variable-name=value*]*]

Description In multimode, the export subcommand marks an environment variable for automatic export to the environment of subsequent commands. All subsequent commands use the variable name value as specified unless you exit multimode, or use the unset subcommand to unset the variable. If only the variable name is specified, the current value of that variable name is displayed.

If the export subcommand is used without any arguments, a list of all the exported variables and their values is displayed. Exported shell environment variables set prior to invoking the asadmin utility are imported automatically and set as exported variables within asadmin. Environment variables that are not exported cannot be read by the asadmin utility.

This subcommand is supported in local mode only.

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

Operands *variable-name=value*   Variable name and value for automatic export to the environment to be used by subsequent commands.

Examples EXAMPLE 1 Listing the Environment Variables That Are Set

This example lists the environment variables that have been set.

```
asadmin> export
AS_ADMIN_USER = admin
AS_ADMIN_HOST = bluestar
AS_ADMIN_PREFIX = server1.jms-service
AS_ADMIN_PORT = 8000
Command export executed successfully
```

EXAMPLE 2 Setting an Environment Variable

This example sets the AS_ADMIN_HOST environment variable to bluestar.

```
asadmin> export AS_ADMIN_HOST=bluestar
Command export executed successfully
```

EXAMPLE 3 Setting Multiple Environment Variables

This example sets a number of environment variables for the multimode environment.

EXAMPLE 3 Setting Multiple Environment Variables   *(Continued)*

```
asadmin> export AS_ADMIN_HOST=bluestar AS_ADMIN_PORT=8000
AS_ADMIN_USER=admin AS_ADMIN_PREFIX=server1.jms-service
Command export executed successfully
```

Exit Status   0   subcommand executed successfully

1   error in executing the subcommand

See Also   unset(1), multimode(1)

asadmin(1M)