

Name create-system-properties– adds or updates one or more system properties of the domain, configuration, cluster, or server instance

Synopsis create-system-properties
[--help]
[--target *target_name*]
[*name=value*] [: *name=value*] *

Description The create-system-properties subcommand adds or updates the system properties of a domain, configuration, cluster, or server instance. Shared or clustered server instances often need to override attributes defined in their referenced configuration. Any configuration attribute in a server instance can be overridden through a system property of the corresponding name.

This subcommand is supported in remote mode only.

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

--target
Do not specify this option. This option is retained for compatibility with other releases. If you specify this option, a syntax error does not occur. Instead, the subcommand runs successfully and the option is silently ignored.

Operands *name=value*
The name value pairs (separated by the ':' character) of the system properties to add to the specified target. If any of the system properties were previously defined, it will be updated with the newly specified value.

Examples EXAMPLE 1 Creating System Properties

This example creates a system property associated with an HTTP listener.

```
asadmin> create-system-properties mycluster http-listener-port=1088
```

Command create-system-properties executed successfully.

Exit Status 0 subcommand executed successfully

1 error in executing the subcommand

See Also delete-system-property(1), list-system-properties(1)

[asadmin\(1M\)](#)