

**Name** list-protocol-filters – lists the existing protocol filters

**Synopsis** list-protocol-filters [--help]  
[--target *server*]  
*protocol-name*

**Description** The `list-protocol-filters` subcommand lists the existing protocol filters. This subcommand is supported in remote mode only.

**Options** --help  
-?

Displays the help text for the subcommand.

*target*

Restricts the listing to protocol filters for a specified target. Valid values are as follows:

*server*

Lists the protocol filters for the default server instance. This is the default value.

*configuration-name*

Lists the protocol filters for the specified configuration.

*cluster-name*

Lists the protocol filters for all server instances in the specified cluster.

*instance-name*

Lists the protocol filters for the specified server instance.

**Operands** *protocol-name*

The name of the protocol for which to list protocol filters.

**Examples** EXAMPLE 1 Listing Protocol Filters

The following command lists all the protocol filters for the server instance:

```
asadmin> list-protocol-filters http1
http1-filter
https1-filter
Command list-protocol-filters executed successfully.
```

**Exit Status** 0 command executed successfully

1 error in executing the command

**See Also** [create-protocol-filter\(1\)](#), [delete-protocol-filter\(1\)](#)  
[asadmin\(1M\)](#)