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- Name** create-protocol-filter – adds a new protocol filter
- Synopsis** create-protocol-filter [--help]  
 --protocol *protocol-name*  
 --classname *class-name*  
 [--target *server*]  
*protocol-filter-name*
- Description** The create-protocol-filter subcommand creates a protocol filter for a protocol. This subcommand is supported in remote mode only.
- Options** --help  
 -?  
 Displays the help text for the subcommand.
- protocol  
 The name of the associated protocol.
- classname  
 The fully qualified name of the Java class that implements the protocol filter.
- target  
 Creates the protocol filter only on the specified target. Valid values are as follows:
- server*  
 Creates the protocol filter on the default server instance. This is the default value.
- configuration-name*  
 Creates the protocol filter in the specified configuration.
- cluster-name*  
 Creates the protocol filter on all server instances in the specified cluster.
- standalone-instance-name*  
 Creates the protocol filter on the specified standalone server instance.
- Operands** *protocol-filter-name*  
 The name of the protocol filter.
- Examples** **EXAMPLE 1** Creating a Protocol Filter  
 The following command creates a protocol filter named `http1-filter`:
- ```
asadmin> create-protocol-filter --protocol http1
--classname com.company22.MyProtocolFilter http1-filter
Command create-protocol-filter executed successfully.
```
- Exit Status** 0 command executed successfully  
 1 error in executing the command

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