



## J Commands

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The commands in this chapter apply to the Cisco MDS 9000 Family of multilayer directors and fabric switches. All commands are shown here in alphabetical order regardless of command mode. See [“About the CLI Command Modes”](#) section on page 1-3 to determine the appropriate mode for each command.

# job name

To assign a job to a command schedule, use the **job name** command. To remove the job, use the **no** form of the command.

**job name** *job-name*

**no job name** *job-name*

<b>Syntax Description</b>	<i>job-name</i>	Specifies the job name for the command schedule to run.
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<b>Defaults</b>	None.
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<b>Command Modes</b>	Scheduler schedule configuration submode.
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<b>Command History</b>	<b>Release</b>	<b>Modification</b>
	2.0(x)	This command was introduced.

<b>Usage Guidelines</b>	To use this command, the command scheduler must be enabled using the <b>scheduler enable</b> command. You can configure multiple jobs in a command schedule.
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<b>Examples</b>	The following example shows how to specified the job for a command schedule:
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```
switch# config terminal
switch(config)# scheduler schedule name MySchedule
switch(config-schedule)# job name MyJob
```

<b>Related Commands</b>	<b>Command</b>	<b>Description</b>
	<b>scheduler enable</b>	Enables the command scheduler.
	<b>scheduler schedule name</b>	Configures a schedule for the command scheduler.
	<b>show scheduler</b>	Displays scheduler information.