



## show administrators

This chapter includes the **show administrators** command output tables.

- [show administrators, on page 1](#)
- [show administrators session id, on page 2](#)

## show administrators

*Table 1: show administrators Command Output Descriptions*

Field	Description
Administrator/Operator Name	Displays the name of the administrative user currently accessing the system.
M	The M (Lock Mode) characters are defined as follows: <ul style="list-style-type: none"><li>• [blank] – Administrator is in Exec mode</li><li>• <b>c</b> – Administrator session is currently in Config Mode (shared-lock)</li><li>• <b>s</b> – Administrator session is currently saving the config</li><li>• <b>f</b> – Administrator session is currently loading the config file</li><li>• <b>L</b> – Administrator session is currently in Config Mode with the exclusive-lock</li></ul>
Type	Displays the administrative user's type: <ul style="list-style-type: none"><li>• admin = Security Administrator</li><li>• cfgadm = Administrator</li><li>• inspect = Inspector</li><li>• oper = Operator</li></ul>
TTY	Displays a reference for the virtual console device for the CLI instance.

Field	Description
Start Time	Displays the time and date that the administrative user's session started.

## show administrators session id

Table 2: show administrators session id Command Output Descriptions

Field	Description
Administrator/Operator Name	Displays the name of the administrative user currently accessing the system.
M	The M (Lock Mode) characters are defined as follows: <ul style="list-style-type: none"> <li>• [blank] – Administrator is in Exec mode</li> <li>• <b>c</b> – Administrator session is currently in Config Mode (shared-lock)</li> <li>• <b>s</b> – Administrator session is currently saving the config</li> <li>• <b>f</b> – Administrator session is currently loading the config file</li> <li>• <b>L</b> – Administrator session is currently in Config Mode with the exclusive-lock</li> </ul>
Login Context	Displays the context in which the CLI user is working.
Remote Addr	Displays the IP address from which the CLI user is accessing the system.
Session ID	Displays the assigned session ID.
Mode	Displays the user's value: <ul style="list-style-type: none"> <li>• TACACS+ User</li> <li>• Local User</li> <li>• Context User</li> </ul>
Idle	The total number of sessions currently idle in seconds.