



show cli

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show cli configuration-monitor

Table 1: show cli configuration-monitor Command Output Descriptions

Field	Description
config monitor enabled?	Indicates whether or not the CLI configuration monitor has been enabled via the Global Configuration mode cli configuration-monitor command (yes/no).
monitoring config changes?	Indicates whether configuration changes are being monitored (yes/no).
monitoring enabled/disabled	Indicates whether monitoring has been enabled or disabled.
cli config monitor instance	Indicates the number of active CLI configuration monitoring instances.
cli config monitor status	Indicates the current status of the configuration monitor. For example: "running - idle".
# config change traps sent	Indicates the number of starConfigurationUpdate SNMP traps that have been sent. The Global Configuration mode cli trap config-mode command must be enabled for traps to be sent.
seconds until next monitor	Indicates the number of seconds remaining in a 15-minute window before StarOS executes a show configuration checksum command.

Field	Description
longest checksum time (sec)	Indicates in seconds the longest interval between configuration checksum changes.
time of last object change	Displays a timestamp associated with the last time a configuration object changed.
last config object changed	Displays the name of the changed object.

show cli history

Table 2: show cli history Command Output Descriptions

Field	Description
<Sequence No.>	Indicates the chronological sequence number for the listed CLI command.
<Timestamp>	Indicates day of week, date/time (MON DD hh:mm:ss TTT YYYY), CLI session (<cli:n>), context (name), context ID, user, mode and hostname. NOTE: This information only appears if the optional all keyword has been used with the show cli history command.
<Command Name>	Displays the name of the CLI command that was run.

show cli session

Table 3: show cli session Command Output Descriptions

Field	Description
User	Displays user information related to CLI session login.
Session started at	Indicates session start time in the format: DoW, MMM, DD hh:mm:ss TTT YYYY.
Security Level:	Displays information about the user's StarOS administrative level and other privileges.