

Setting the Time Zone (SRC CLI)

Use one of the following formats for the **set time-zone** command to set the time zone on a C Series Controller:

- (Recommended) Continent or nation with major city or province.

To see a list of entries in this format, use the ? help at the CLI:

```
[edit system]
user@host# set time-zone ?
Possible completions:
Africa/Abidjan
Africa/Accra
Africa/Addis_Ababa
Africa/Algiers
Africa/Asmera
Africa/Bamako
Africa/Bangui
Africa/Banjul
. . .
```

- GMT offset to set the time zone relative to UTC (GMT) time in the format */Etc/GMToffset* . Time zone files are stored in the */Etc* directory.
- A common zone such as UTC, MDT, or EST.

To modify the local time zone:

1. In configuration mode at the [edit system] hierarchy level, set the time zone.

```
[edit system]
user@host# set time-zone time-zone
```

For example, to set the time zone for New York:

```
[edit system]
user@host# set system time-zone America/New_York
```

2. Verify the configuration. For example:

```
[edit system]
user@host# show
time-zone America/New_York;
```

3. For the time zone change to take effect for all processes running on the system, reboot the system.

Related Topics

- Setting the System Date (SRC CLI)
- Viewing the System Date and Time (C-Web Interface)

- NTP Support on C Series Controllers

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