Forecasting with a command

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We all love the CLI *(and if we don't, we should)* so wouldn't it be great if there was a tool to see your weather forecast with a single command? Ceda EI at webionite.com has written a tool that uses the Dark Sky API to give you the forecast for a day or week, at your location, and in Celsius or Fahrenheit.

Celsius

- Weather for one week - `$ curl sky.webionite.com/location`
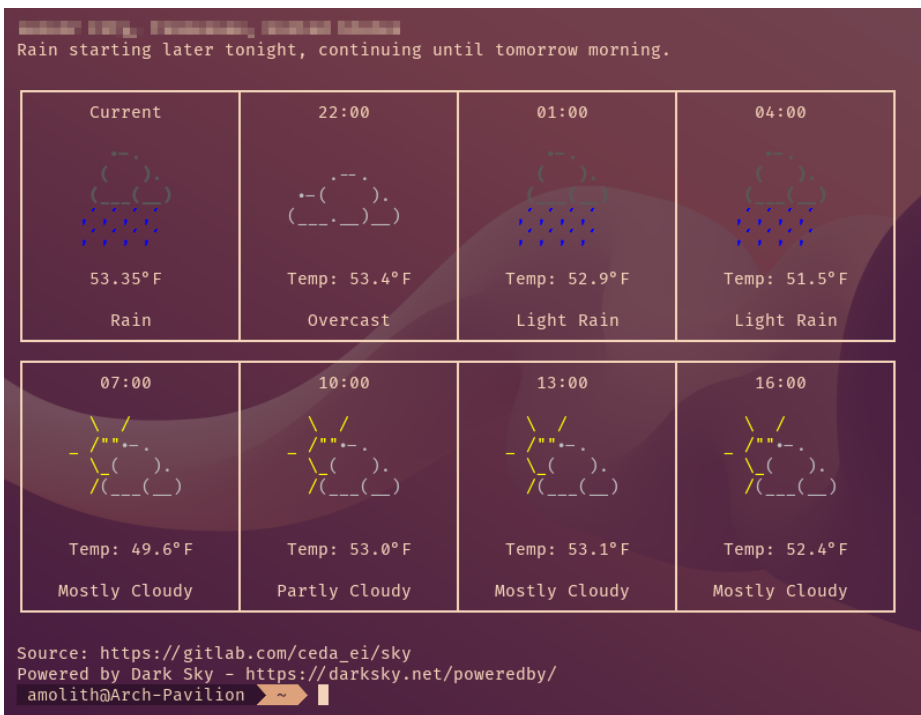- Weather for today - `$ curl sky.webionite.com/location/t`

Fahrenheit

- Weather for one week - `$ curl sky.webionite.com/f/location`
- Weather for today - `$ curl sky.webionite.com/f/location/t`

A great way to make this faster and simpler is to put an alias in your shell's `rc` file. For bash, you can do that with:

```
1  echo "alias weather='curl sky.webionite.com/f/location'" >> ~/.bashrc
```

If you ever forget how to use the tool, just run `curl sky.webionite.com` and

```
████ ██, ██████, ████ ████
Rain starting later tonight, continuing until tomorrow morning.
```

Current	22:00	01:00	04:00
53.35°F	Temp: 53.4°F	Temp: 52.9°F	Temp: 51.5°F
Rain	Overcast	Light Rain	Light Rain

07:00	10:00	13:00	16:00
Temp: 49.6°F	Temp: 53.0°F	Temp: 53.1°F	Temp: 52.4°F
Mostly Cloudy	Partly Cloudy	Mostly Cloudy	Mostly Cloudy

```
Source: https://gitlab.com/ceda_ei/sky
Powered by Dark Sky - https://darksky.net/poweredby/
amolith@Arch-Pavilion  ➤  ~
```

you'll be given instructions.