```
[cnn]
Input=_zip

URL=http://cgi.cnn.com/cgi-bin/weather/redirect?zip=_zip

Pre-filter="\n" "
Pre-filter="<[^<>]+>""
Pre-filter=/\s+/ /
Pre-filter="[\(\)\|]"!"

Output=_location
Output=first_day_name
Output=first_day_weather
Output=first_day_high_F
Output=first_day_high_C
Output=first_day_low_F
Output=first_day_low_C
Output=second_day_name
Output=second_day_weather
Output=second_day_high_F
Output=second_day_high_C
Output=second_day_low_F
Output=second_day_low_C
Output=third_day_name
Output=third_day_weather
Output=third_day_high_F
Output=third_day_high_C
Output=third_day_low_F
Output=third_day_low_C
Output=fourth_day_name
Output=fourth_day_weather
Output=fourth_day_high_F
Output=fourth_day_high_C
Output=fourth_day_low_F
Output=fourth_day_low_C
Output=undef
Output=_current_time
Output=_current_month
Output=_current_day
Output=_current_weather
Output=_current_temperature_F
Output=_current_temperature_C
Output=_humidity
Output=_wind
Output=_pressure
Output=_sunrise
Output=_sunset

Regular_expression=WEB SERVICES: (.+) Forecast FOUR-DAY FORECAST
(\S+) (\S+) HIGH (\S+) F (\S+) C LOW (\S+) F (\S+) C (\S+) (\S+)
HIGH (\S+) F (\S+) C LOW (\S+) F (\S+) C (\S+) (\S+) HIGH (\S+) F
(\S+) C LOW (\S+) F (\S+) C (\S+) (\S+) HIGH (\S+) F (\S+) C LOW
```

```
(\S+) F (\S+) C WEATHER MAPS RADAR (.+) Forecast CURRENT
CONDITIONS (.+) !local!, (\S+) (\S+) (.+) Temp: (\S+) F, (\S+) C
Rel. Humidity: (\S+) Wind: (.+) Pressure: (.+) Sunrise: (.+)
Sunset: (.+) RELATED LINKS

Post-filter=_current_weather"p/"partly "
Post-filter=_current_weather"l/"little "
Post-filter=_current_weather"m/"mostly "
Post-filter=_current_weather"t-/"thunder "
Post-filter=_wind"N"North "
Post-filter=_wind"E"East "
Post-filter=_wind"S"South "
Post-filter=_wind"W"West "
Post-filter=_wind/mph/miles per hour/
Post-filter=_wind/kph!/kilometers per hour/
Post-filter=_wind"\s+!", "

[lycos]

Input=zip
Input=_city

URL=http://weather.lycos.com/wcfiveday.asp?city=zip

Pre-filter="\n" "
Pre-filter="</TD>"td"
Pre-filter="<!.*?->""
Pre-filter="<[^<>]+>""
Pre-filter=" " "
Pre-filter=/\s+/ /

Output=_location
Output=_current_day
Output=_current_temperature_F
Output=_current_weather
Output=_wind
Output=_humidity
Output=_pressure
Output=first_day_name
Output=second_day_name
Output=third_day_name
Output=fourth_day_name
Output=fifth_day_name
Output=first_day_weather
Output=second_day_weather
Output=third_day_weather
Output=fourth_day_weather
Output=fifth_day_weather
Output=first_day_high_F
Output=first_day_low_F
Output=second_day_high_F
Output=second_day_low_F
```

```
Output=third_day_high_F
Output=third_day_low_F
Output=fourth_day_high_F
Output=fourth_day_low_F
Output=fifth_day_high_F
Output=fifth_day_low_F

Regular_expression=Get a personalized forecast (?:.+). td (.+)td
(.+) td td Current Conditions: temperature: (\S+)&deg; F or
C&deg; sky: (.+) wind: (.+) relative humidity: (\S+) barometer:
(.+) td td td 5-Day forecast: td (\S+)td (\S+)td (\S+)td (\S+)td
(\S+)td td td td td td (.+) td (.+) td (.+) td (.+) td (.+) td hi
(\S+)&deg;lo (\S+)&degtd hi (\S+)&deg;lo (\S+)&degtd hi
(\S+)&deg;lo (\S+)&degtd hi (\S+)&deg;lo (\S+)&degtd hi
(\S+)&deg;lo (\S+)&degtd td td  td Enter a city for
forecasts

Output=_current_temperature_C

Post-filter=_current_weather"p/"partly "
Post-filter=_current_weather"m/"mostly "
Post-filter=_current_weather"t-/"thunder "
Post-filter=_wind"N"North "
Post-filter=_wind"E"East "
Post-filter=_wind"S"South "
Post-filter=_wind"W"West "
Post-filter=_wind/mph/miles per hour/
Post-filter=_wind/kph!/kilometers per hour/

Calculate=_current_temperature_C=int((_current_temperature_F-32)*
5/9)

[weather]
Input=_zip

URL=http://www.weather.com/weather/us/zips/_zip.html

Pre-filter="\n" "
Pre-filter="<!.*?->""
Pre-filter="<[^<>]+>""
Pre-filter=" " "
Pre-filter="[\(\)\|]"!"
Pre-filter=/\s+/ /

Output=_location
Output=_current_day_name
Output=_current_month
Output=_current_day
Output=_current_time
Output=_sunrise
Output=_sunset
Output=_current_temperature_F
```

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```
Output=_current_weather
Output=_wind
Output=_humidity
Output=_pressure
Output=forecast_last_update
Output=first_day_name
Output=second_day_name
Output=third_day_name
Output=fourth_day_name
Output=fifth_day_name
Output=first_day_weather
Output=second_day_weather
Output=third_day_weather
Output=fourth_day_weather
Output=fifth_day_weather
Output=first_day_low_F
Output=first_day_high_F
Output=second_day_low_F
Output=second_day_high_F
Output=third_day_low_F
Output=third_day_high_F
Output=fourth_day_low_F
Output=fourth_day_high_F
Output=fifth_day_low_F
Output=fifth_day_high_F
```

```
Regular_expression=Site Map Talk To Us! (.+) !\d+! current
conditions as reported at (?:.+) (\S+), (\S+) (\S+) last updated
at (.+) Sunrise: (.+) Sunset: (.+) current temp: (\S+)&deg;F (.+)
wind: (.+) relative humidity: (\S+) barometer: (.+)(?: detailed
local forecast)? 5-day forecast for (?:.+) last updated(?: at)?
(.+) (\w{3}) (\w{3}) (\w{3}) (\w{3}) (\w{3}) (\S+) (\S+) (\S+)
(\S+) (\S+) lo (\S+)&deg; hi (\S+)&deg; lo (\S+)&deg; hi
(\S+)&deg; lo (\S+)&deg; hi (\S+)&deg; lo (\S+)&deg; hi
(\S+)&deg; lo (\S+)&deg; hi (\S+)&deg; Conversions - enter
```

```
Output=_current_temperature_C
```

```
Post-filter=_current_weather"p/"partly "
Post-filter=_current_weather"m/"mostly "
Post-filter=_current_weather"t-/"thunder "
Post-filter=_wind"N"North "
Post-filter=_wind"E"East "
Post-filter=_wind"S"South "
Post-filter=_wind"W"West "
Post-filter=_wind/mph/miles per hour/
Post-filter=_wind/kph/kilometers per hour/
```

```
Calculate=_current_temperature_C=int((_current_temperature_F-32)*
5/9)
```

```
[snap]
```

```
Input=_zip

URL=http://home.snap.com/main/local/1,37,-3,00.html?zipCode=_zip

Pre-filter="\n" "
Pre-filter="</td>"td"
Pre-filter="<!.*?->""
Pre-filter="<[^<>]+>""
Pre-filter=" " "
Pre-filter="[\(\)\|]" "
Pre-filter=/\s+/ /

Output=_location
Output=_current_temperature_F
Output=first_day_high_F
Output=first_day_low_F
Output=_current_weather
Output=_humidity
Output=_wind
Output=_pressure
Output=first_day_name
Output=second_day_name
Output=third_day_name
Output=fourth_day_name
Output=fifth_day_name
Output=first_day_weather
Output=second_day_weather
Output=third_day_weather
Output=fourth_day_weather
Output=fifth_day_weather
Output=first_day_high_F
Output=first_day_low_F
Output=second_day_high_F
Output=second_day_low_F
Output=third_day_high_F
Output=third_day_low_F
Output=fourth_day_high_F
Output=fourth_day_low_F
Output=fifth_day_high_F
Output=fifth_day_low_F
```

Regular_expression=td td Home: Local: (.+) Weather Center tdtdtd
td td(?:.*) News Sports Events Our Community Classifieds &
Auctions tdtd Weekly Weather Forecasttd td td td(?:.*) Today's
Current Conditions Updated approximately every hour (\S+)o td td
td (\S+)otd Hitd td (\S+)o Lotd td (.+) Humidity: (\S+) Wind: (.
+) Barometric Pressure: (\S+)td View Weather in Another City
Enter a 5-digit ZIP code: Or Browse by Statetd td(?:.*) td Snap
Weather Categoriestd td • General Weather • Road
Conditions • Storm-Chasing • Seismology •
Meteorology • Weather Centers • Surf Reports •
Astronomytd td Closest weather station: (?:.*)td td td td td td

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