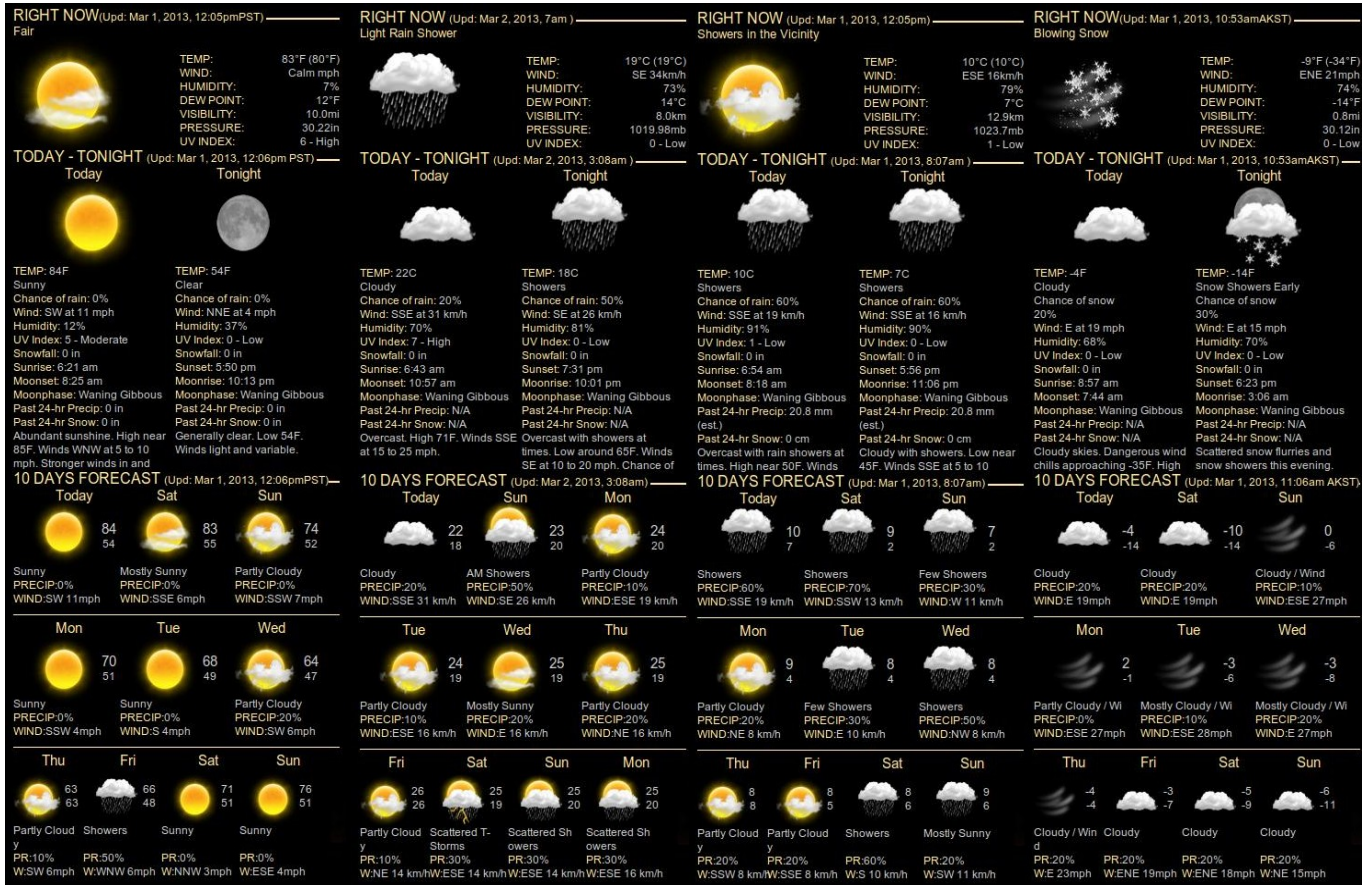


## Script 4: Weather.com - all users



FILE: raw\_rn

1	11.png
2	11.png
3	63
4	Light Rain
5	63
6	W
7	5
8	93.00%
9	61
10	10.0 mi
11	29.76 in
12	1 - Low
13	11 hrs 29 min

Right now image
Current temperature
Current message
Current real feel
Current wind direction
Current wind speed
Current humidity
Current dew point
Current visibility
Current pressure
Current UV Index
I don't know what this is - haven't used it

FILE: raw\_td

1	Day	What is says
2	30.png	Day's forecast image
3	44	Day temperature
4	Partly Cloudy	Day message
5	Chance of rain: 10%	Day chance of rain
6	Wind: N at 9 mph	Day wind
7	Humidity: 40%	Day humidity
8	UV Index: 4 - Moderate	Day UV Index
9	Snowfall: 0 in	Day Snowfall
10	Sunrise: 5:29 am	Day Sunrise
11	Moonset: 1:34 pm	Day Moonset
12	Moonphase: Last Quarter	Day Moonphase

13	Past 24-hr Precip: N/A	Day Past 24h precipitation/snowfall
14	Past 24-hr Snow: N/A	
15	Mostly sunny skies this morning will give way to mostly cloudy skies during the afternoon. High 44F. Winds N at 5 to 10 mph.	Day detailed message
16	Night	What is says
17	29.png	Night's forecast image
18	19	Night temperature
19	Partly Cloudy	Night message
20	Chance of rain: 10%	Night chance of rain
21	Wind: NNW at 8 mph	Night wind
22	Humidity: 55%	Night humidity
23	UV Index: 0 - Low	Night UV Index
24	Snowfall: 0 in	Night Snowfall
25	Sunset: 11:22 pm	Night Sunrise
26	Moonrise: 3:57 am	Night Moonset
27	Moonphase: Last Quarter	Night Moonphase
28	Past 24-hr Precip: N/A	Night Past 24h precipitation/snowfall
29	Past 24-hr Snow: N/A	
30	Partly cloudy skies early will give way to cloudy skies late. Low 19F. Winds NNW at 5 to 10 mph.	Night detailed message

#### FILES: day, night

The same info as the raw\_td file, but the day and night are isolated.

#### FILES: day1, night1

Same as the day and night files, but all lines are folded to 30 characters.

#### FILE: final\_today

1	30.png\${goto 195}29.png	<p>The files day1 and night1 are combined together and get their final conky formatting.</p> <p>The formatting was necessary to be done at the script's level, as Weather.com's Today page is dynamic and none consistent.</p> <p>That's the file that's finally used in conky.</p>
2	44\${goto 195}19	
3	Partly Cloudy\${goto 195}Partly Cloudy	
4	\${color ffe595}Chance of rain: \${color}10%\${goto 195}\${color ffe595}Chance of rain: \${color}10%	
5	\${color ffe595}Wind: \${color}N at 9 mph\${goto 195}\${color ffe595}Wind: \${color}NNW at 8 mph	
6	\${color ffe595}Humidity: \${color}40%\${goto 195}\${color ffe595}Humidity: \${color}55%	
7	\${color ffe595}UV Index: \${color}4 - Moderate\${goto 195}\${color ffe595}UV Index: \${color}0 - Low	
8	\${color ffe595}Snowfall: \${color}0 in\${goto 195}\${color ffe595}Snowfall: \${color}0 in	
9	\${color ffe595}Sunrise: \${color}5:29 am\${goto 195}\${color ffe595}Sunset: \${color}11:22 pm	
10	\${color ffe595}Moonset: \${color}1:34 pm\${goto 195}\${color ffe595}Moonrise: \${color}3:57 am	
11	\${color ffe595}Moonphase: \${color}Last Quarter\${goto 195}\${color ffe595}Moonphase: \${color}Last Quarter	
12	\${color ffe595}Past 24-hr Precip: \${color}N/A\${goto 195}\${color ffe595}Past 24-hr Precip: \${color}N/A	



43	Tue
44	11.png
45	69
46	59
47	T-Showers
48	40.00%
49	SSE 8 mph
50	Wed
51	11.png
52	72
53	59
54	Showers
55	60.00%
56	SE 9 mph
57	Thu
58	11.png
59	71
60	58
61	Showers
62	60.00%
63	N 9 mph
64	Fri
65	32.png
66	68
67	57
68	Sunny
69	0.00%
70	ESE 7 mph

10nth day name
10nth day image
10nth day temperature – high
10nth day temperature – low
10nth day message
10nth day precipitation chance
10nth day wind speed and direction

**FILE: 10days\_OK**

Dummy file - exists only to show conky whether there is a forecast for 9 or 10 days.

**FILE: updated**

Mar 1, 2013, 10:53amAKST
Mar 1, 2013, 10:53amAKST
Mar 1, 2013, 10:53amAKST
Mar 1, 2013, 11:06am AKST
Mar 1, 2013, 10:53amAKST
Mar 1, 2013, 11:06amAKST

When the forecast (now, today or 10 days) was updated.

The times sometimes repeat themselves, it depends on the location and whether you're in the US or elsewhere. Check out for yourselves on [weather.com](https://www.weather.com) to see which lines represent which timestamp.