



Mojito::UserAgent

```
use Mojo::UserAgent;
```

```
my $url = 'https://www.wunderground.com/dashboard?ID=KUT0REM30';
```

```
my $ua = Mojo::UserAgent->new;
```

```
my $result = $ua->get($url)->result;
```

```
my $loc = $result->dom->at('#pws-location h2')->text;
```

```
my $temp = $result->dom->at('#curTemp .wx-data .wx-value')->text;
```

```
printf "%-24s: %.2f °F\n", $loc, $temp;
```

```
my$result=$ua->get($url)->result;
```

```
my$loc=$result->don->at('#pws-locn h2')->text;
```

```
my$temp=>$result->dom->at('#curTemp.wx-data.wx-value')->text;
```

```
printf("%-24s: %.2f°F\n", $loc, $temp;
```

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```
printf "%-24s: %.2f °F\n", $loc, $temp;
```



# Mojo::UserAgent

```
my @urls = ( ... );
my $ua = Mojo::UserAgent->new;
my $delay = Mojo::IOLoop::Delay->new;

$delay->steps(
    sub {
        my $d = shift;
        for my $tx (@_) {
            my $loc = $tx->res->dom->at('#pws-location h2')->text;
            my $temp = $tx->res->dom->at('#curTemp .wx-data .wx-value')->text;
            printf "%-24s: %.2f °F\n", $loc, $temp;
        }
    }
);

$ua->get($_, $delay->begin) for @urls;

$delay->wait;
```