

注册天气**api**:

<https://developer.worldweatheronline.com/auth/register>

基本请求**url**:

<http://api.worldweatheronline.com/free/v2/weather.ashx>

**key**:

61dcb484acc1f6cfb08aad9c4ac3d939

最终请求**api**:

[http://api.worldweatheronline.com/free/v2/weather.ashx?  
q=beijing&num\\_of\\_days=2&format=json&tp=6&key=a7bdb4aff27ae387b9db73  
0f56ef4](http://api.worldweatheronline.com/free/v2/weather.ashx?q=beijing&num_of_days=2&format=json&tp=6&key=a7bdb4aff27ae387b9db730f56ef4)

在线**json**解析工具:

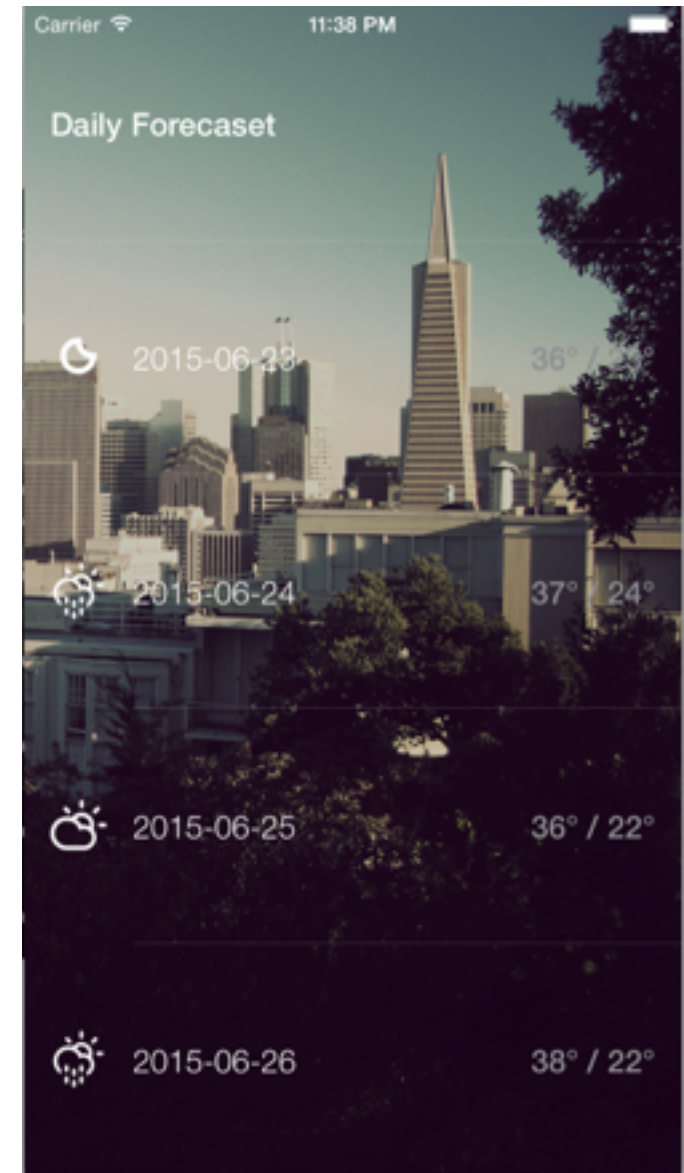
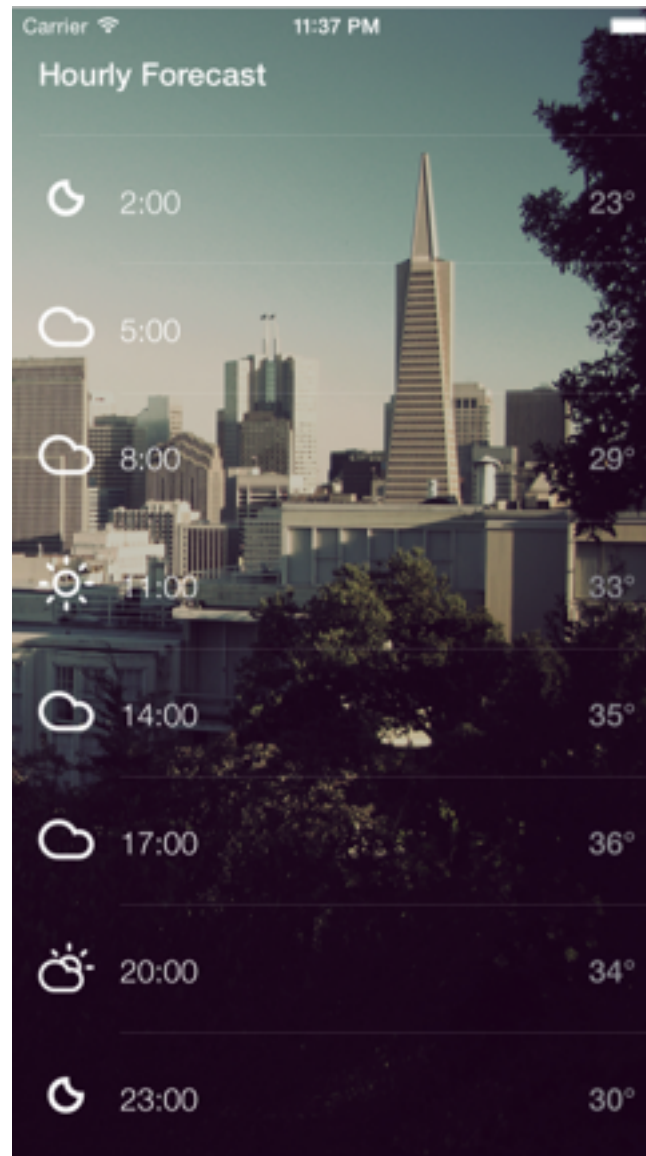
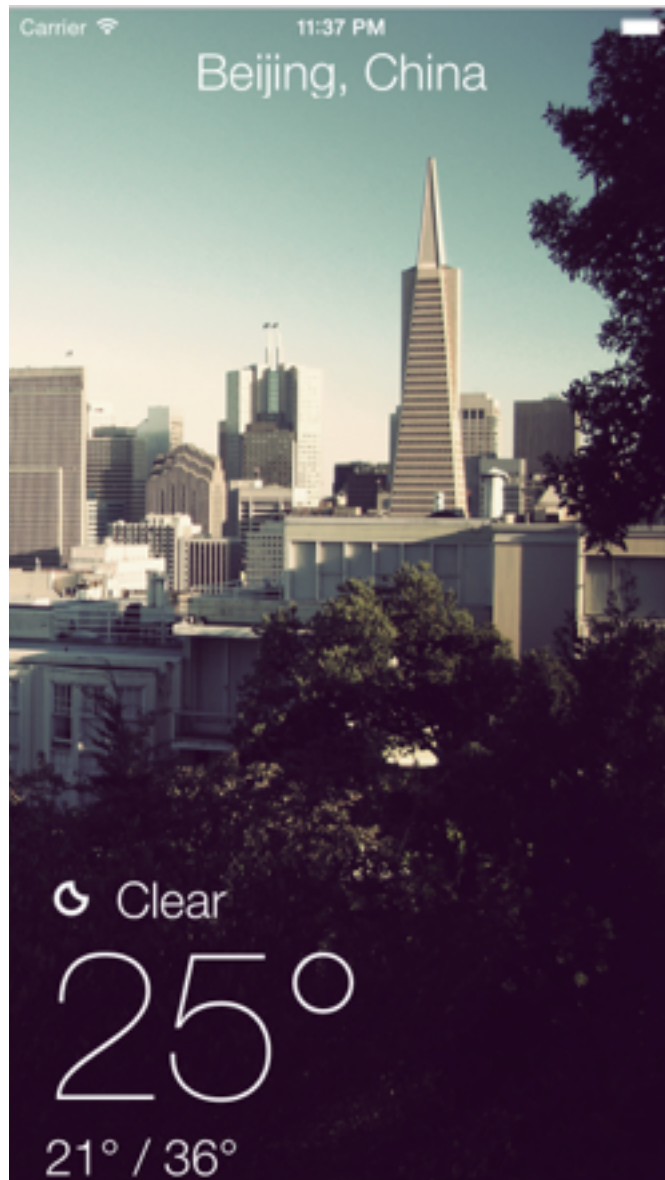
<http://json.phpddt.com>

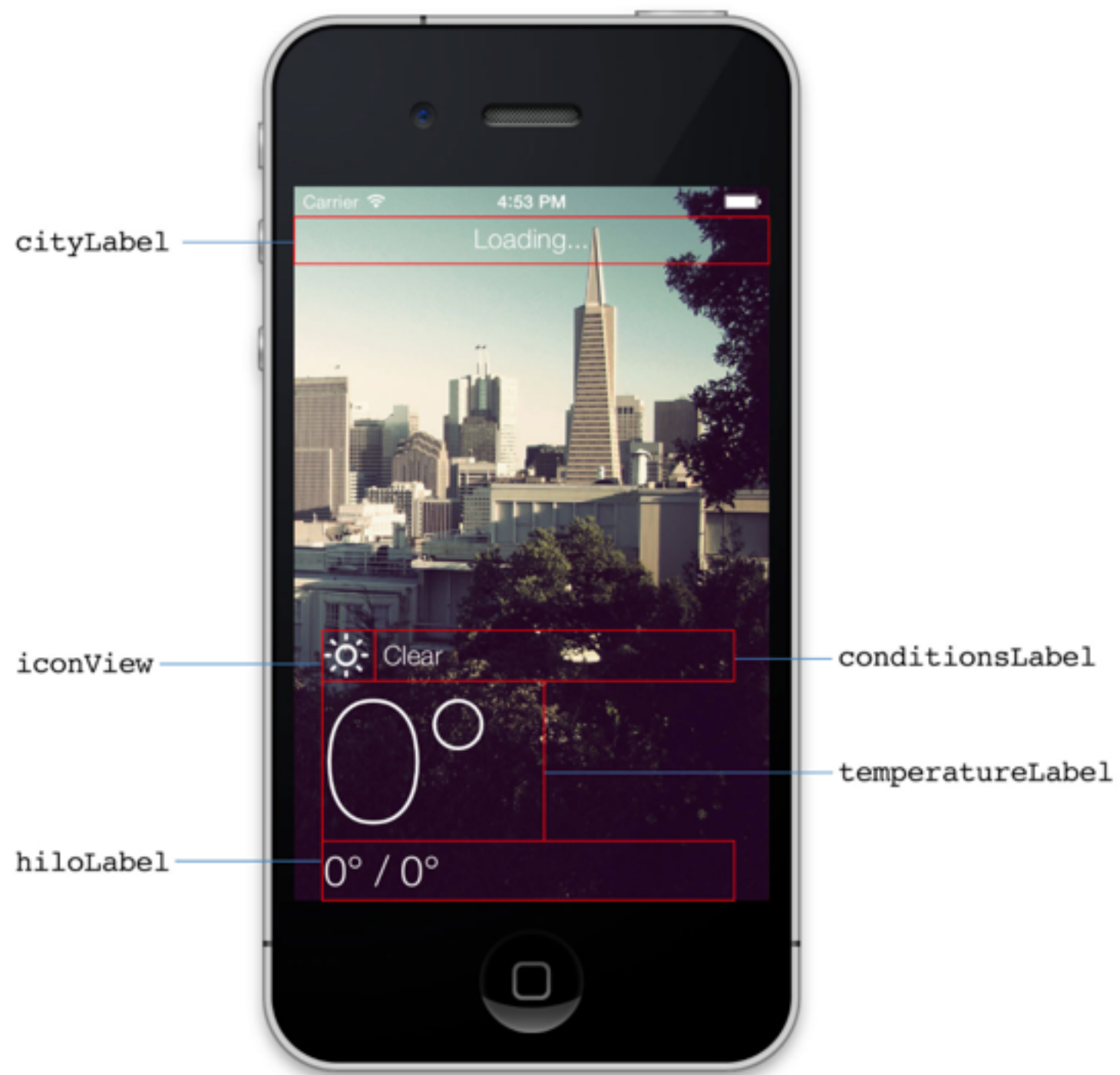
## 英文链接:

1. 初级**oc**学习: <http://rypress.com/tutorials/objective-c/>
2. 初级**swift**教程: [https://developer.apple.com/library/prerelease/ios/documentation/Swift/Conceptual/Swift\\_Programming\\_Language/TheBasics.html#//apple\\_ref/doc/uid/TP40014097-CH5-ID309](https://developer.apple.com/library/prerelease/ios/documentation/Swift/Conceptual/Swift_Programming_Language/TheBasics.html#//apple_ref/doc/uid/TP40014097-CH5-ID309)
3. **iOS**项目: <http://www.appcoda.com>
4. **iOS**项目: <http://www.raywenderlich.com>
5. 每周**Blog**: <http://iosappsweekly.com>
6. **27个学习ios**链接: <https://medium.com/ios-os-x-development/27-places-to-learn-ios-development-best-ones-b1bcfb48efab>
7. **iOS**开源库: <https://medium.com/ios-os-x-development/27-ios-open-source-libraries-to-skyrocket-your-development-301b67d3124c>
8. **iOS**开发: <http://www.objc.io>
9. **problem**: [www.stackoverflow.com](http://www.stackoverflow.com)
10. **IT**相关课程: <http://www.lynda.com/search?q=ios>
11. 开源项目/库: [www.github.com](http://www.github.com)

## 中文链接:

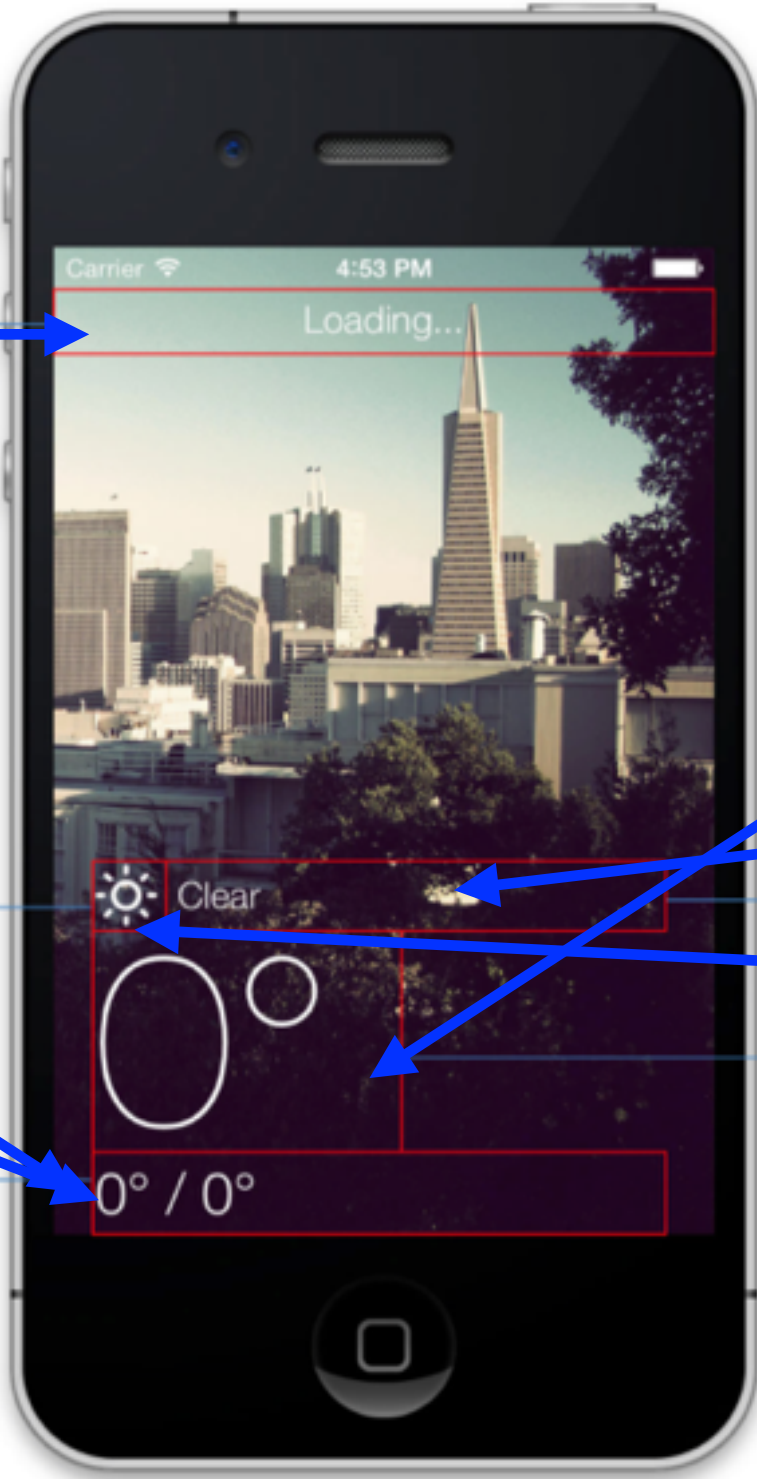
1. **iOS**开发翻译: <http://objccn.io>
2. 项目: [www.code4app.com](http://www.code4app.com)
3. **blog**: [www.cocoachina.com](http://www.cocoachina.com)





```
{
  "data": {
    "current_condition": [...],
    "request": {
      "query": "Beijing, China",
      "type": "City"
    }
  },
}
```

```
{
  "data": {
    "current_condition": [...],
    "request": [...],
    "weather": {
      "astronomy": [...],
      "date": "2015-08-10",
      "hourly": [...],
      "maxtempC": "40",
      "maxtempF": "103",
      "mintempC": "23",
      "mintempF": "73",
      "uvIndex": "9"
    },
    [...],
    [...],
    [...],
    [...],
  }
}
```



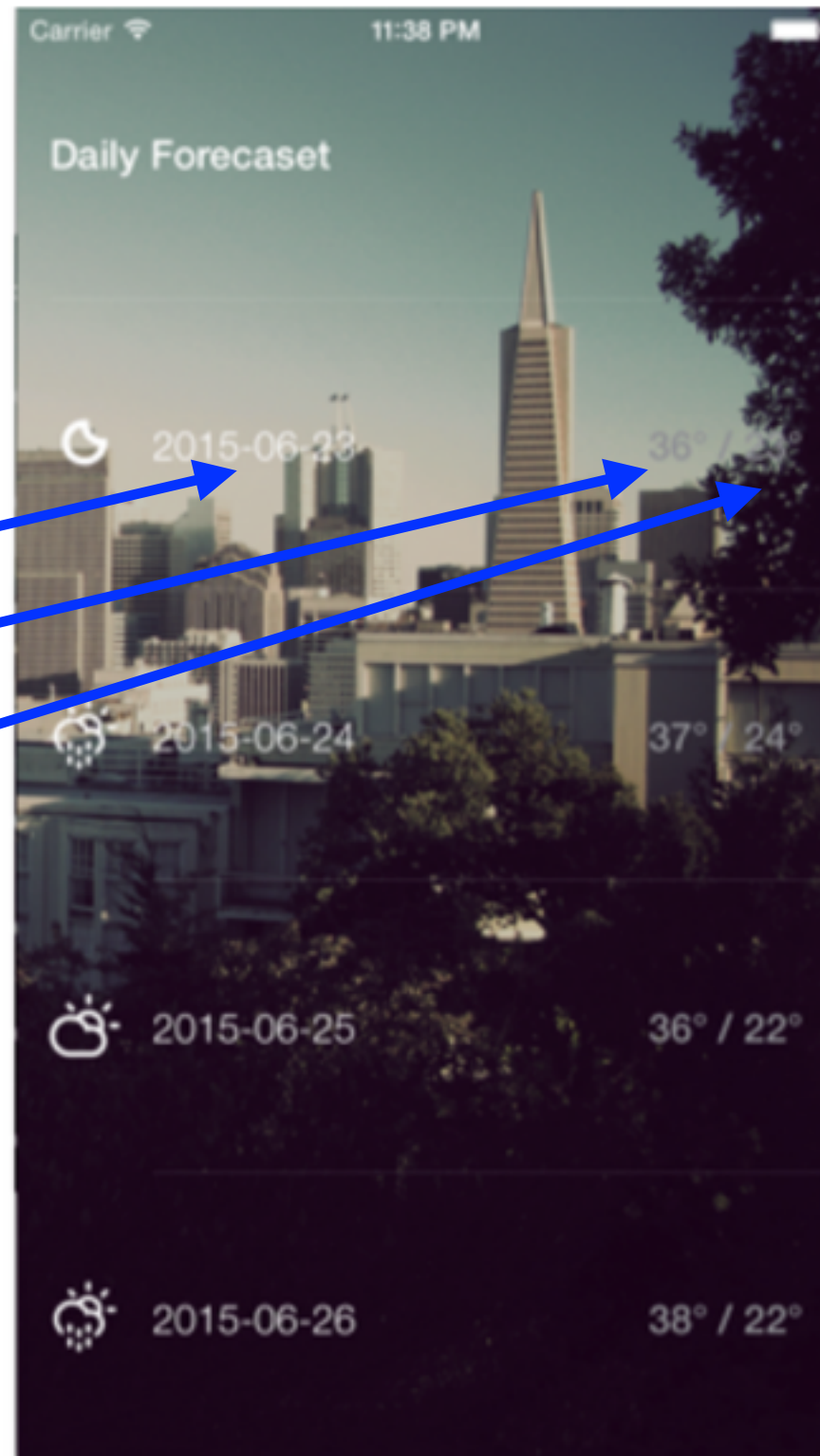
```
{
  "data": {
    "current_condition": {
      "cloudcover": "0",
      "FeelsLikeC": "28",
      "FeelsLikeF": "83",
      "humidity": "79",
      "observation_time": "01:20 PM",
      "precipMM": "0.0",
      "pressure": "1008",
      "temp_C": "26",
      "temp_F": "79",
      "visibility": "10",
      "weatherCode": "113",
      "weatherDesc": {
        "value": "Clear"
      },
      "weatherIconUrl": {
        "value": "http://cdn.wor"
      }
    },
    "winddir16Point": "WSW",
    "winddirDegree": "239",
    "windspeedKmph": "0",
    "windspeedMiles": "0"
  },
  "request": [...],
  "weather": [...],
}
```



```
"data": {
  "current_condition": [
    {
      "astronomy": [
        {
          "date": "2015-08-10",
          "hourly": {
            "chanceoffog": "0",
            "chanceoffrost": "0",
            "chanceofhightemp": "44",
            "chanceofovercast": "0",
            "chanceofrain": "0",
            "chanceofremdry": "0",
            "chanceofsnow": "0",
            "chanceofsunshine": "100",
            "chanceofthunder": "0",
            "chanceofwindy": "0",
            "cloudcover": "6",
            "DewPointC": "16",
            "DewPointF": "61",
            "FeelsLikeC": "27",
            "FeelsLikeF": "80",
            "HeatIndexC": "27",
            "HeatIndexF": "80",
            "humidity": "56",
            "precipMM": "0.0",
            "pressure": "1011",
            "tempC": "26",
            "tempF": "78",
            "time": "200",
            "visibility": "10",
            "weatherCode": "113",
            "weatherDesc": [
              {
                "value": "http://cdn.wor
```



```
"data": {  
  "current_condition": [...],  
  "request": [...],  
  "weather": {  
    "astronomy": [...],  
    "date": "2015-08-10",  
    "hourly": [...],  
    "maxtempC": "40",  
    "maxtempF": "103",  
    "mintempC": "23",  
    "mintempF": "73",  
    "uvIndex": "9"  
  },  
}
```



项目名字	支持设备	UI	实现方式	HTTP网络请求	数据格式	持久化	重点
天气	iphone	纯代码	自上而下	AFNetworking	JSON	提前下载	代码重构/ 图片缓存
团购	ipad(横屏/竖屏)	storyboard+xib	自下而上	点评api	JSON	plist	需求->完成