



In the 2nd stage of your internship evaluation process, we are expecting you to do a small project.

Using the USD/TRY Exchange Rate API URL below, take the last data of “SeriesData” list, print the timestamp and exchange rate value into separate *h1 tag* in an html document. Keep doing this process in an infinite loop in order to keep values updated. **Code this task as a Python script.**

<http://www.bloomberght.com/piyasa/intradaydata/dolar>

In the html page you will create in 1st task, using Javascript’s jQuery library, take the timestamp value. Turn this value into readable date-time format, i.e., *DD-MM-YYYY HH:MM*. And print this readable date-time string into another *h1 tag* in the html document.

Using javascript, make the html webpage refresh itself in every 30 seconds. So, you can see the exchange rate updates.

Good luck.