lot123 - Google Sheets

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lot123

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	A	B	C	D	E	F	G	H	I	J	K	L
1	1997-05-15	0.121875	0.125	0.096354	0.097917	0.097917	1443120000					
2	1997-05-16	0.098438	0.098958	0.085417	0.086458	0.086458	294000000					
3	1997-05-19	0.088021	0.088542	0.08125	0.085417	0.085417	122136000					
4	1997-05-20	0.086458	0.0875	0.081771	0.081771	0.081771	109344000					
5	1997-05-21	0.081771	0.082292	0.06875	0.071354	0.071354	377064000					
6	1997-05-22	0.071875	0.072396	0.065625	0.069792	0.069792	235536000					
7	1997-05-23	0.070313	0.076042	0.066667	0.075	0.075	318744000					
8	1997-05-27	0.075521	0.082292	0.072917	0.079167	0.079167	173952000					
9	1997-05-28	0.08125	0.081771	0.076563	0.076563	0.076563	91488000					
10	1997-05-29	0.077083	0.077083	0.073958	0.07526	0.07526	69456000					
11	1997-05-30	0.075	0.075521	0.073958	0.075	0.075	51888000					
12	1997-06-02	0.075521	0.076563	0.075	0.075521	0.075521	11832000					
13	1997-06-03	0.076563	0.076563	0.073958	0.073958	0.073958	23664000					
14	1997-06-04	0.073958	0.074479	0.069792	0.070833	0.070833	61608000					
15	1997-06-05	0.070833	0.077083	0.06875	0.077083	0.077083	113448000					
16	1997-06-06	0.075781	0.085417	0.075521	0.082813	0.082813	156144000					
17	1997-06-09	0.082813	0.085417	0.082813	0.084375	0.084375	47040000					
18	1997-06-10	0.085417	0.085417	0.076563	0.079167	0.079167	109176000					
19	1997-06-11	0.079688	0.080208	0.076563	0.077083	0.077083	23760000					
20	1997-06-12	0.079167	0.082292	0.077604	0.080208	0.080208	32640000					
21	1997-06-13	0.08125	0.08125	0.079167	0.079167	0.079167	13872000					

+ ≡   Sheet1 ▾

```python
import gspread
from oauth2client.service_account import ServiceAccountCredentials
import pandas as pd
# Define the scope and authenticate with Google
scope = ["https://spreadsheets.google.com/feeds", "https://www.googleapis.com/auth/drive"]
creds = ServiceAccountCredentials.from_json_keyfile_name('a.json', scope)
client = gspread.authorize(creds)

# Open the Google Spreadsheet by title or by key
spreadsheet = client.open("Iot123")  # or use .open_by_key("your_spreadsheet_key")

# Select the sheet to work with (e.g., the first sheet)
sheet = spreadsheet.sheet1

#Upload some data (example: adding rows to the sheet)

data = pd.read_csv("AMZN.csv")


# Update the sheet with the data
for row in data.to_numpy():
    sheet.append_row(list(row))

print("Data uploaded successfully!")
```