

```

1 import requests
2 import time
3 import pandas as pd

1 url = "https://www.balldontlie.io/api/v1/players/1"
2 response = requests.get(url)
3 response.status_code

200

1 result = response.json()
2 result['team']['full_name']

'Oklahoma City Thunder'

1 full_name = []
2 position = []
3 team = []
4
5 for i in range(1,21):
6     url = f"https://www.balldontlie.io/api/v1/players/{i}"
7     response = requests.get(url)
8     result = response.json()
9     full_name.append(result['first_name'] + ' ' + result['last_name'])
10    position.append(result['position'])
11    team.append(result['team']['full_name'])
12    time.sleep(2)

1 df = pd.DataFrame({
2     'full_name' : full_name,
3     'position' : position,
4     'team': team
5 })
6
7 df

```

	full_name	position	team
0	Alex Abrines	G	Oklahoma City Thunder
1	Jaylen Adams	G	Chicago Bulls
2	Steven Adams	C	Memphis Grizzlies
3	Bam Adebayo	C-F	Miami Heat
4	DeVaughn Akoon-Purcell	G-F	Atlanta Hawks
5	LaMarcus Aldridge	F	Brooklyn Nets
6	Rawle Alkins	G	Chicago Bulls
7	Grayson Allen	G	Milwaukee Bucks
8	Jarrett Allen	C	Cleveland Cavaliers
9	Al-Farouq Aminu	F	Boston Celtics
10	Justin Anderson	G-F	Indiana Pacers
11	Kyle Anderson	F	Minnesota Timberwolves
12	Ryan Anderson	F	Houston Rockets
13	Ike Anigbogu	C	Indiana Pacers
14	Giannis Antetokounmpo	F	Milwaukee Bucks
15	Kostas Antetokounmpo	F	Chicago Bulls
16	Carmelo Anthony	F	Los Angeles Lakers
17	OG Anunoby	F	Toronto Raptors
18	Ryan Arcidiacono	G	New York Knicks
19	Trevor Ariza	F	Los Angeles Lakers