

```
import requests

from bs4 import BeautifulSoup


def scrape_blackrock_trades():

    url = "https://arkhamintelligence.com/blackrock/trades"

    response = requests.get(url)


    if response.status_code == 200:

        soup = BeautifulSoup(response.content, "html.parser")


        # Example: Assuming trades are in a table

        trades = []

        table = soup.find("table", {"id": "trades-table"})


        if table:

            for row in table.find_all("tr"):

                columns = row.find_all("td")

                if len(columns) > 0:

                    trade = {

                        "trade_date": columns[0].text.strip(),

                        "asset": columns[1].text.strip(),

                        "action": columns[2].text.strip(),

                        "quantity": columns[3].text.strip(),

                        "price": columns[4].text.strip(),

                        "total_value": columns[5].text.strip(),
```

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}
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```
trades.append(trade)
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return trades
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else:
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    print(
```

```
        f"Failed to fetch data. Status code: {response.status_code}"
```

```
    )
```

```
    return None
```

```
if __name__ == "__main__":
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```
    trades = scrape_blackrock_trades()
```

```
    if trades:
```

```
        for trade in trades:
```

```
            print(trade)
```