Source: Truecaller

Phone Number Cultivation

| Callerpy | Callerpy | Callerpy | Callerpy | Callerpy | Callerpy | Callerpy | Callerpy | Callerpy | Callerpy |

DB_TC

20 Facebook ID's In case one gets limited, shuffle between them.
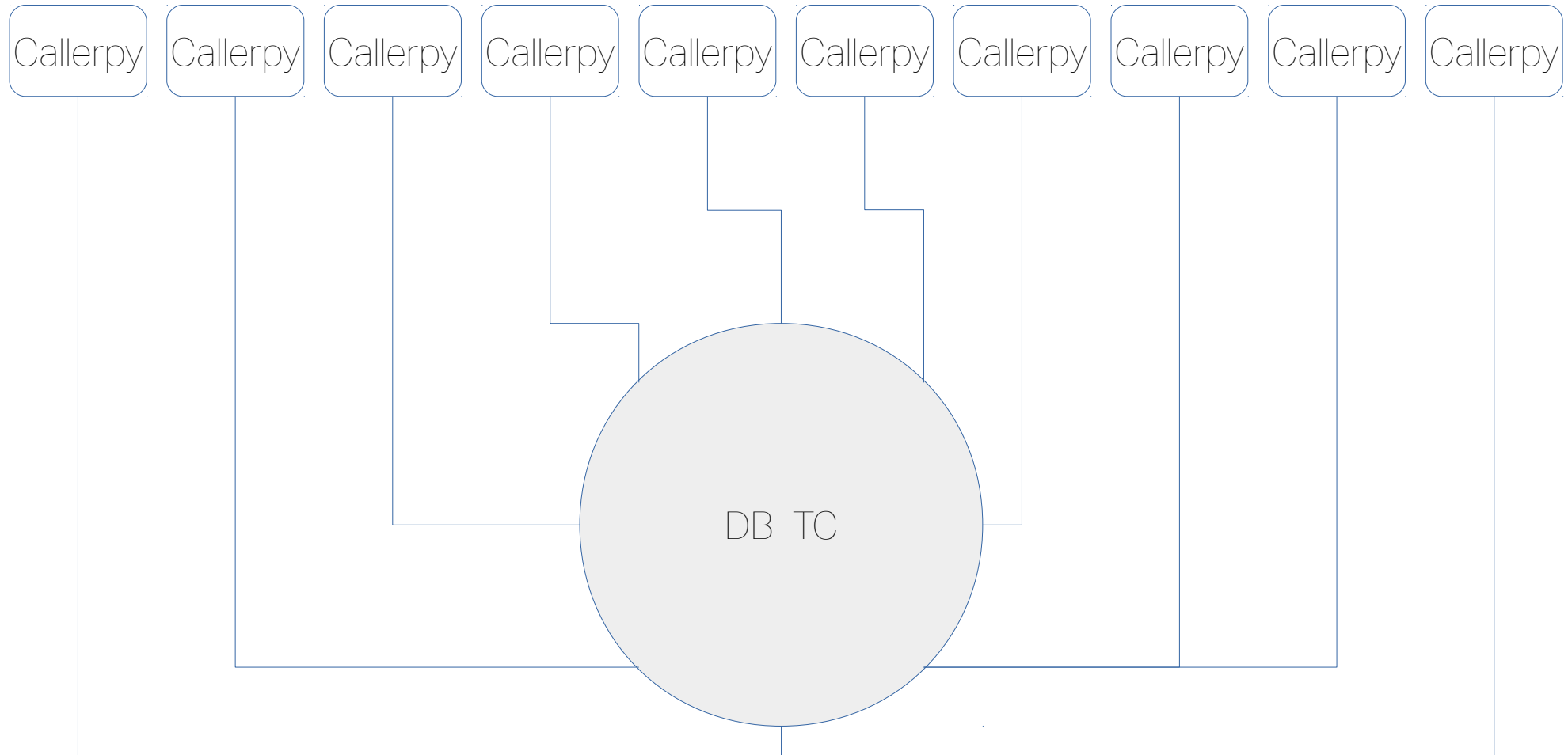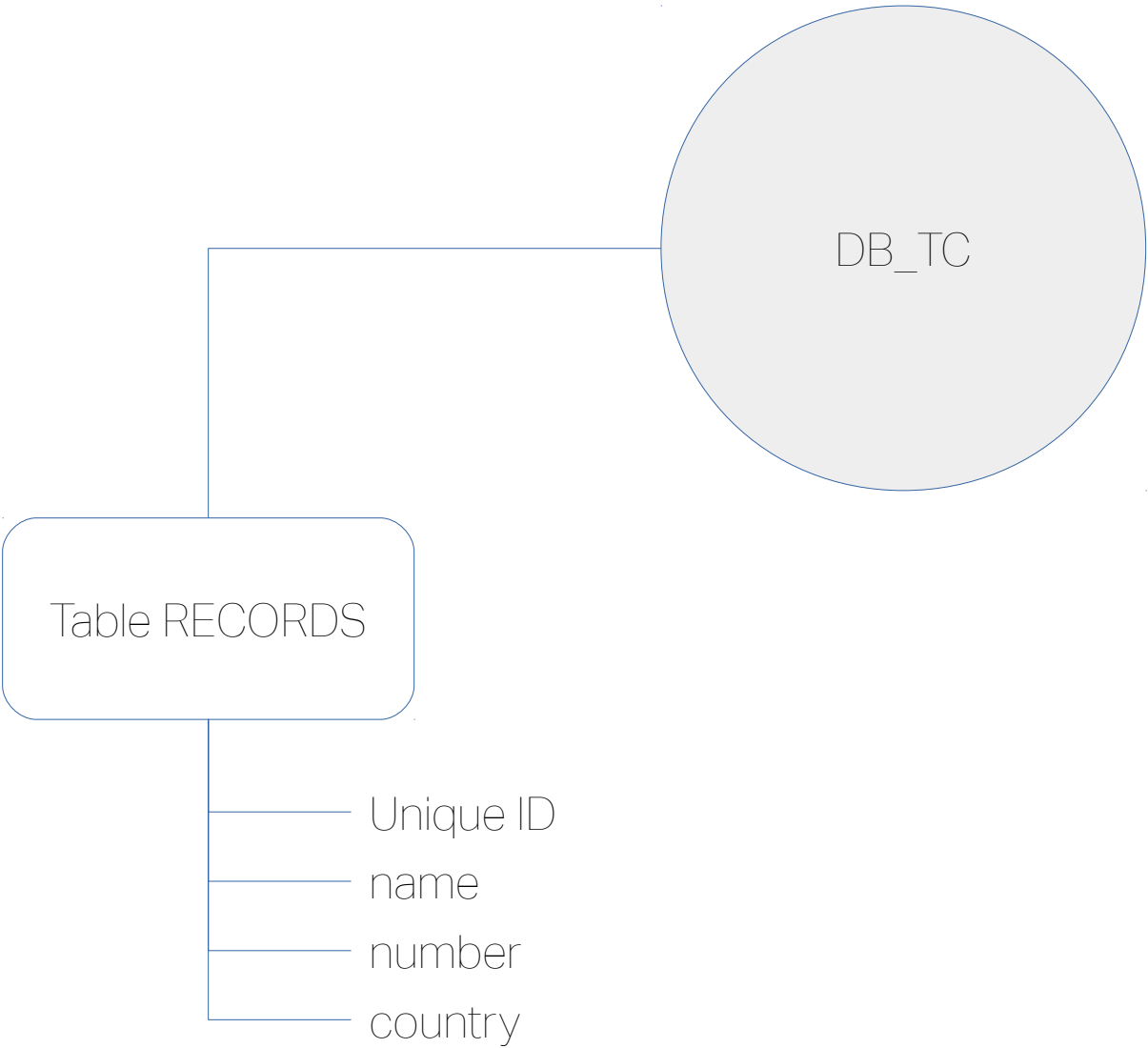
Phone Number Source:
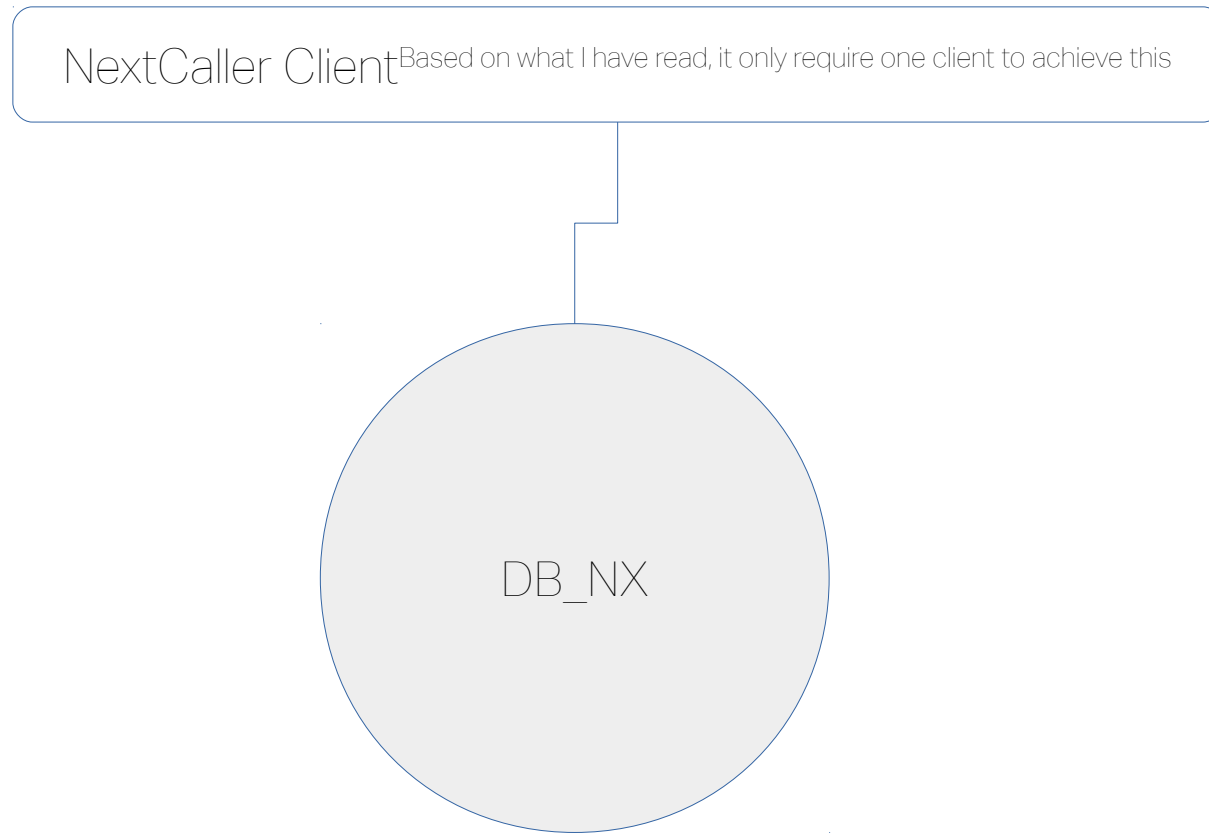Generated before request, based on predefined sequence. Only last query is stored in log/CallerPy instance.

Source: Truecaller

DB_TC

Table RECORDS

Unique ID
name
number
country

Phone Number Cultivation

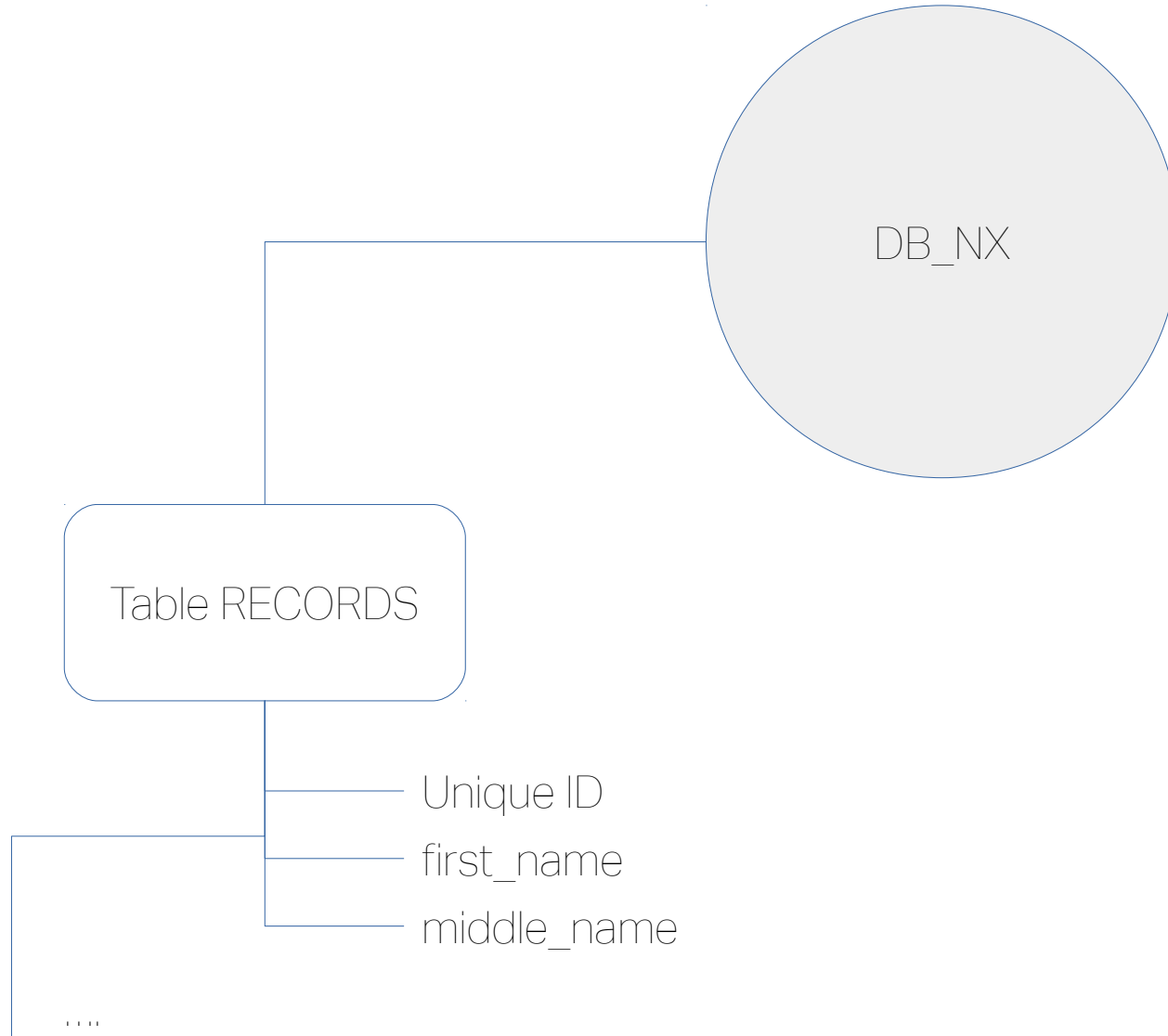NextCaller Client ^{Based on what I have read, it only require one client to achieve this}

DB_NX

Phone Number Source:
Generated before request, based on predefined sequence. Only last
query is stored in log.

Source: NextCaller
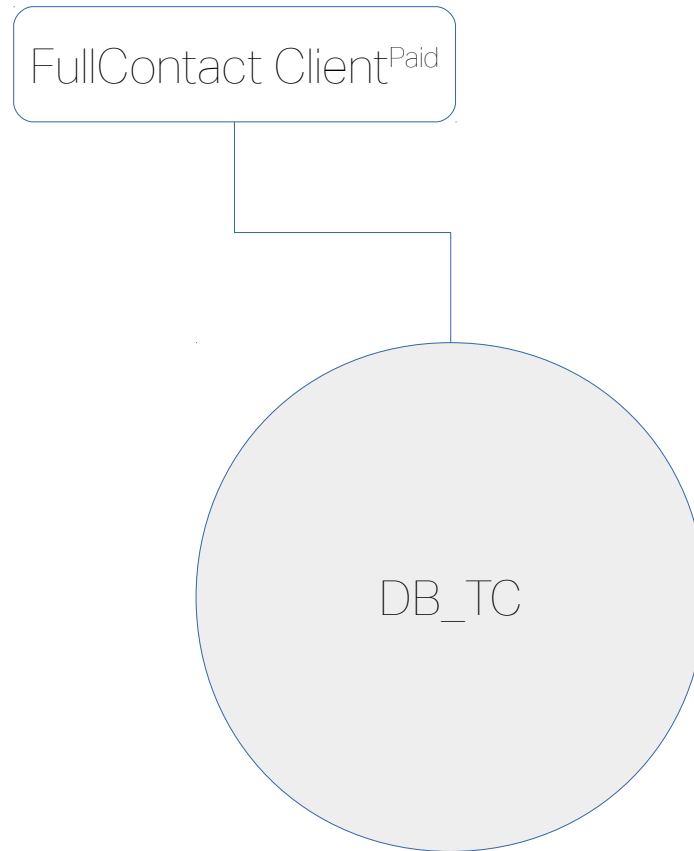

DB_NX

Table RECORDS

Unique ID
first_name
middle_name

….

As per the results from the Example Response https://nextcaller.com/documentation/v2/#/authentication/curl

Source: FullContact

Phone Number
Cultivation/Info Verification
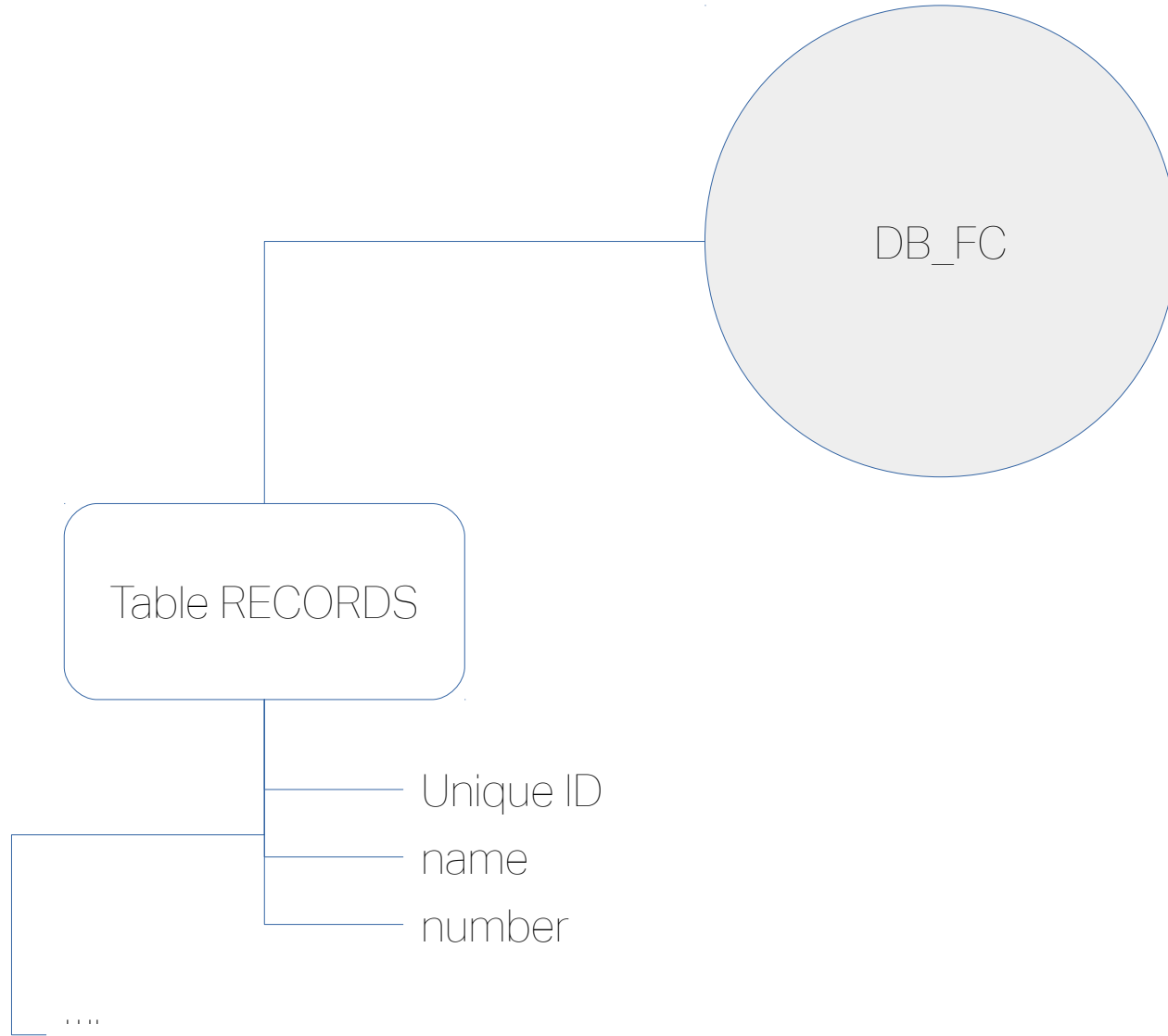
FullContact Client[Paid]

DB_TC

FullContact could be used for number lookups and/or verifying information; later stages of the project.

Phone Number Source:
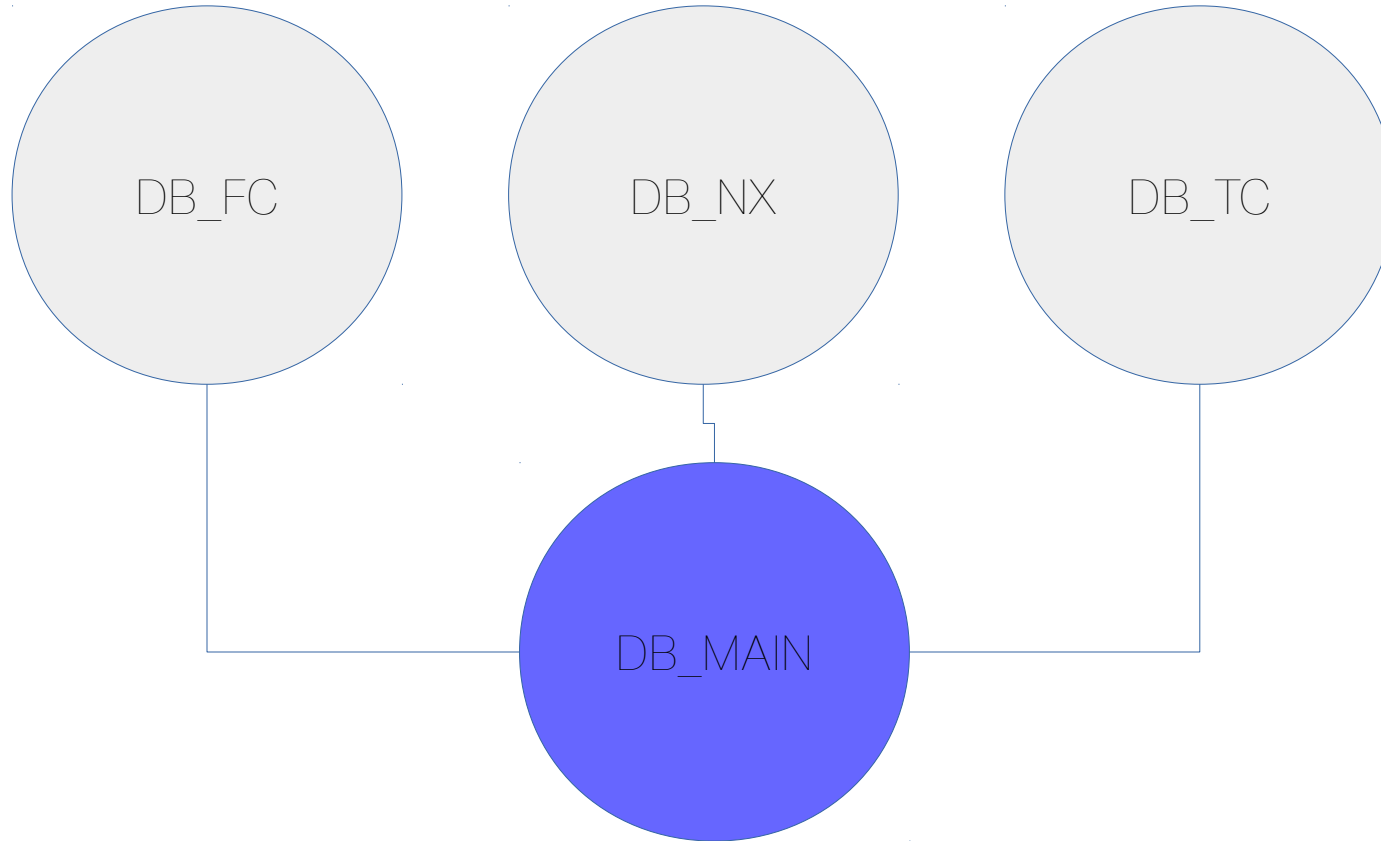Generated before request, based on predefined sequence. Only last query is stored in log.

Source: FullContact

DB_FC

Table RECORDS

Unique ID

name

number

....

As per the results from their API|https://www.fullcontact.com/developer/docs/

DB Creation

```
  DB_FC        DB_NX        DB_TC


            DB_MAIN
```

During this process, Each number is cross referenced and then fed into DB_MAIN.
All information relating to a single number(Truecaller, NextCaller, FullContact) will be dumped to DB_MAIN