Challenge 10: Bobby's Hobbies

Friday, April 7, 2017   10:50 AM

We've created a database of people and hobbies, and each row in hobbies is related to a row in persons via the person_id column.
1. insert one more row in persons and then one more row in hobbies that is related to the newly inserted person.

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CREATE TABLE persons (
    id INTEGER PRIMARY KEY AUTOINCREMENT,
    name TEXT,
    age INTEGER);

INSERT INTO persons (name, age) VALUES ("Bobby McBobbyFace", 12);
INSERT INTO persons (name, age) VALUES ("Lucy BoBucie", 25);
INSERT INTO persons (name, age) VALUES ("Banana FoFanna", 14);
INSERT INTO persons (name, age) VALUES ("Shish Kabob", 20);
INSERT INTO persons (name, age) VALUES ("Fluffy Sparkles", 8);

CREATE table hobbies (
    id INTEGER PRIMARY KEY AUTOINCREMENT,
    person_id INTEGER,
    name TEXT);

INSERT INTO hobbies (person_id, name) VALUES (1, "drawing");
INSERT INTO hobbies (person_id, name) VALUES (1, "coding");
INSERT INTO hobbies (person_id, name) VALUES (2, "dancing");
INSERT INTO hobbies (person_id, name) VALUES (2, "coding");
INSERT INTO hobbies (person_id, name) VALUES (3, "skating");
INSERT INTO hobbies (person_id, name) VALUES (3, "rowing");
INSERT INTO hobbies (person_id, name) VALUES (3, "drawing");
INSERT INTO hobbies (person_id, name) VALUES (4, "coding");
INSERT INTO hobbies (person_id, name) VALUES (4, "dilly-dallying");
INSERT INTO hobbies (person_id, name) VALUES (4, "meowing");

SELECT * FROM persons;

INSERT INTO persons (name, age) VALUES ("Basski Face", 63);
INSERT INTO persons (name, age) VALUES ("Bobby Guitar", 56);

INSERT INTO persons (name, age) VALUES ("Nic YoungGuit", 26);
INSERT INTO persons (name, age) VALUES ("Elvis Drumski", 61);

INSERT INTO hobbies (person_id, name) VALUES (5, "bass player");
INSERT INTO hobbies (person_id, name) VALUES (6, "lead guitarist");
INSERT INTO hobbies (person_id, name) VALUES (7, "rhythm guitarist");
INSERT INTO hobbies (person_id, name) VALUES (8, "drummer");

SELECT * FROM persons;
```

```
INSERT INTO hobbies (person_id, name) VALUES (6, "golf");
INSERT INTO hobbies (person_id, name) VALUES (6, "bike riding");
INSERT INTO hobbies (person_id, name) VALUES (6, "camping");
```