SQL part

```sql
CREATE TABLE countries (
  id int,
  Country_name CHAR(20),
  PRIMARY KEY (id)
);
CREATE TABLE players (
  id int,
  ref_country_id INT,
  type CHAR(50),
  PRIMARY KEY (id),
  FOREIGN KEY (ref_country_id) REFERENCES countries (id)
);

CREATE TABLE games (
  id int,
  name char(50),
  type CHAR(50),
  PRIMARY KEY (id)
);

CREATE TABLE rel_country_games (
  ref_country_id int,
  ref_games_id INT,
  FOREIGN KEY (ref_country_id) REFERENCES countries (id),
  FOREIGN KEY (ref_games_id) REFERENCES games (id)
);


CREATE TABLE casino (
  casino_id int,
  casino_name char(100),
  PRIMARY KEY (casino_id)
);

CREATE TABLE rel_country_games (
  ref_casino_id int,
  ref_games_id INT,
  FOREIGN KEY (ref_casino_id) REFERENCES casino (casino_id),
  FOREIGN KEY (ref_games_id) REFERENCES games (id)
);

INSERT INTO countries VALUES(1,'Brasil'),(2,'Uruguay'),(3,'MExico')

INSERT INTO players VALUES(1,1,NULL),(2,1,'SLOT'),(3,2,'SLOT'),
(4,3,'POKER')
```

```sql
INSERT INTO games VALUES(1,'slotgame1','SLOT'),(2,'slotgame2','SLOT'),
(3,'poker','POKER');

INSERT INTO rel_country_games VALUES(1,1),(1,2),(2,2),(2,3),(3,1),(3,3)

SELECT DISTINCT p.id,c.Country_name,p.type,g.type
    FROM players p INNER JOIN countries  c ON c.id = p.ref_country_id
    INNER JOIN rel_country_games rcg ON c.id = rcg.ref_country_id
    INNER JOIN games g ON rcg.ref_games_id = g.id AND g.type = p.type
    WHERE p.type = 'SLOT'
    ORDER BY p.id
```