Database Schema:

games(game_id, game_name, platform, release_date, genre, rating, times_rated, boxart)

developers(developer_id, developer_name, year_created)

developer_games(*developer_id, game_id*)

developer_games.developer_id is a foreign key that references developers.developer_id

developer_games.game_id is a foreign key that references games.game_id

publishers(publisher_id, publisher_name, year_created)

publisher_games(*publisher_id, game_id*)

publisher_games.publisher_id is a foreign key that references developers.developer_id

publisher_games.game_id is a foreign key that references games.game_id

users(*user_id*, username, password, email)

users.username is a unique attribute

users.email is a unique attribute

user_ratings(*user_id, game_id,* rating)

user_ratings.user_id is a foreign key that references users.user_id

user_ratings.game_id is a foreign key that references games.game_id