



```
1
2
3  exports.seed = function (knex) {
4      return knex("users")
5          .truncate()
6          .then(function(){
7              return knex('users').insert([
8                  {username: 'testing@test.com', password: 'this'},
9                  {username: 'testing2@test.com', password: 'does'},
10                 {username: 'testing3@test.com', password: 'work'}
11             ])
12         })
13     }
14
```

```

var bcrypt = require('bcrypt');

module.exports = function (sequelize, DataTypes) {
  var User = sequelize.define("User", {
    id: {
      primaryKey: true,
      type: DataTypes.INTEGER,
      allowNull: false,
      autoIncrement: true
    },
    name: {
      type: DataTypes.STRING,
      is: ["^[a-z]+$", 'i'],
      allowNull: false,
      required: true
    },
    email: {
      type: DataTypes.STRING,
      allowNull: false,
      isEmail: true,
      isUnique: true,
    },
    password: {
      type: DataTypes.STRING,
      allowNull: false,
      required: true,
      len: [2, 10]
    }
  });

  // generating a hash
  User.generateHash = function (password) {
    return bcrypt.hashSync(password, bcrypt.genSaltSync(8), null);
  };

  // checking if password is valid
  User.prototype.validatePassword = function (password) {
    return bcrypt.compareSync(password, this.localPassword);
  };

  User.associate = function (models) {

```