

Datos sensibles
Administrador:
Password

```
//Alumno
const Administrador = sequelize.define('Administrador', {
  id: {
    type: DataTypes.INTEGER,
    allowNull: false,
    primaryKey: true,
    autoIncrement: true,
    unique: true
  },
  nombre: {
    type: DataTypes.STRING(32),
    allowNull: false
  },
  apellido: {
    type: DataTypes.STRING(64),
    allowNull: false
  },
  email: {
    type: DataTypes.STRING(64),
    unique: true,
    allowNull: false
  },
  password_salt: {
    type: DataTypes.TEXT
  },
  password_hash: {
    type: DataTypes.TEXT
  }
})
```

Datos sensibles
Alumno:
Password

```
//Alumno
const Alumno = sequelize.define('Alumno', {
  id: {
    type: DataTypes.INTEGER,
    allowNull: false,
    primaryKey: true,
    autoIncrement: true,
    unique: true
  },
  nombre: {
    type: DataTypes.STRING(32),
    allowNull: false,
    validate: {
      is: /^[a-zA-Z]+$/
    }
  },
  apellido: {
    type: DataTypes.STRING(64),
    allowNull: false,
    validate: {
      is: /^[a-zA-Z]+$/
    }
  },
  email: {
    type: DataTypes.STRING(64),
    allowNull: false,
    unique: true,
    validate: {
      isEmail: true
    }
  },
  password_salt: {
    type: DataTypes.TEXT,
    allowNull: false
  },
  password_hash: {
    type: DataTypes.TEXT,
    allowNull: false
  }
})
```

Datos sensibles

Maestro: Password

```
// Maestro
const Maestro = sequelize.define('Maestro', {
  id: {
    type: DataTypes.INTEGER,
    allowNull: false,
    primaryKey: true,
    autoIncrement: true,
    unique: true
  },
  nombre: {
    type: DataTypes.STRING(32),
    allowNull: false,
    validate: {
      is: /^[a-zA-Z]+$/
    }
  },
  apellido: {
    type: DataTypes.STRING(64),
    allowNull: false,
    validate: {
      is: /^[a-zA-Z]+$/
    }
  },
  email: {
    type: DataTypes.STRING(64),
    allowNull: false,
    unique: true,
    validate: {
      isEmail: true,
    }
  },
  password_salt: {
    type: DataTypes.TEXT,
    allowNull: false
  },
  password_hash: {
    type: DataTypes.TEXT,
    allowNull: false
  }
});
```