

```

const schema = new mongooseClient.Schema(
  {
    _user: { type: String, ref: "users" },
    name: {
      type: String,
    },
    short_description: {
      type: String,
    },
    business_image: {
      id: {
        type: String,
        unique: true,
      },
      url: {
        type: String,
        unique: true,
      },
    },
    location: {
      lat: {
        type: Number,
      },

      long: {
        type: Number,
      },
    },
    formatted_address: {
      type: String,
    },
    rating: {
      type: Number,
    },
    category: {
      type: String,
      // lowercase: true,
    },
  },
  {
    timestamps: true,
  }
);

```

```

const schema = new Schema(
  {
    name: {
      type: String,
    },
  },

```

```
    description: {  
      type: String,  
    },  
  },  
  {  
    timestamps: true,  
  }  
);
```

```
const schema = new Schema(  
  {  
    customer: {  
      type: String,  
    },  
    business: {  
      type: String,  
    },  
    businessTitle: {  
      type: String  
    },  
    items: { type: Object },  
    total: {  
      type: Number,  
    },  
    status: {  
      type: String,  
    },  
    stripId: {  
      type: String  
    }  
  },  
  {  
    timestamps: true,  
  }  
);
```

```
const schema = new Schema({  
  _business: {  
    type: String  
  },  
  name: {  
    type: String  
  },  
  short_description: {  
    type: String,  
  },  
  rental_price: {  
    type: Number  
  },  
  product_image: {
```

```

    id: {
      type: String,
      unique: true
    },
    url: {
      type: String,
      unique: true
    },
  }, {
    quantity: {
      type: Number
    }
  }
}, {
  timestamps: true
});

const schema = new mongooseClient.Schema({
  title: { type: String, required: true },
  url: { type: String, required: true },
});

const schema = new mongooseClient.Schema(
  {
    fullname: {
      type: String,
    },
    email: {
      type: String,
      unique: true,
      lowercase: true,
    },
    telephone: {
      type: Number,
    },
    password: {
      type: String,
    },
    business: {
      type: String,
      ref: "business",
    },
    address: {
      street: {
        type: String,
      },
      city: {
        type: String,
      },
      postal_code: {

```

```
        type: String,  
    },  
},  
  
googleId: {  
    type: String,  
},  
  
facebookId: {  
    type: String,  
},  
},  
{  
    timestamps: true,  
}  
);
```