```
index.js ×  knexfile.js ×  20230522171626_TB_CL... ∨  20230522171719_1 +
migrations > 🔢 20230522171626_TB_CLIENTES.js > ...
  1 - /
  4
      exports.up = function(knex, Promise) {
          return knex.schema.createTable('TB_CLIENTES', table => {
  6 ~
               table.integer('COD CLI').primary()
               table.string('NOME_CLI').notNull()
  8
  9
               table.string('END CLI').notNull()
 10
          })
 11
      };
 12
 13 ~ /**
 14
 15
 16
 17 ~
      exports.down = function(knex, Promise) {
 18
          return knex.schema.dropTable('TB CLIENTES')
 19
      };
```

```
~/Av9$ knex migrate:latest
Using environment: development
sqlite does not support inserting defa
ult values. Set the `useNullAsDefault`
flag to hide this warning. (see docs
https://knexjs.org/guide/query-builder
.html#insert).
Already up to date
~/Av9$ []
```

>_ Console × @ Shell v × +

```
migrations > R 20230522171830 TB ITENS NOTAFISCAL.js > ...
  1 ~ /**
  4
      exports.up = function(knex, Promise) {
          return knex.schema.createTable('TB ITENS NOTAFISCAL',
  6
      table => {
              table.integer('QTD').notNull()
              table.double('VALOR').notNull()
  8
              table.integer('NUM NF').unsigned()
              table.integer('COD CLI').unsigned()
 10
 11
      table.foreign('NUM NF').references('TB NOTAS FISCAIS.id')
 12
      table.foreign('COD_CLI').references('TB_PRODUTOS.id')
 13
              table.primary(['NUM_NF', 'COD_CLI'])
          })/*.then(function () {
 14 ~
 15
 16
 17
 18
 19
 20
      };
 21
 22 ~ /**
 23
 24
 25
      exports.down = function(knex, Promise) {
```

171719_TB_NO... × 💼 20230522171800_TB_VE... × 📻 20230522171830_TB_IT... 🗸 🖃 × 🕂

```
~/Av9$ knex migrate:latest
Using environment: development
sqlite does not support inserting defa
ult values. Set the `useNullAsDefault`
flag to hide this warning. (see docs
https://knexjs.org/guide/query-builder
.html#insert).
Already up to date
~/Av9$ []
```

```
× 📠 knexfile.js × 📠 20230522171626_TB_CL... × 👼 20230522171719_TB_NO... v 🖃 × +
migrations > 🚾 20230522171719 TB NOTAS FISCAIS.is > ...
  1 ~ /
  5 vexports.up = function(knex, Promise) {
          return knex.schema.createTable('TB_NOTAS_FISCAIS',
  6
      table => {
               table.integer('NUM_NF').primary()
               table.integer('COD CLI').notNull()
  8
               table.integer('COD_VEND').notNull()
  9
 10
               table.string('SERIE NF').notNull()
 11
      table.foreign('COD_CLI').references('TB_CLIENTES.id')
 12
      table.foreign('COD_VEND').references('TB_VENDEDORES.id')
 13 ~
          })/*.then(function () {
 14
 15
 16
 17
 18
 19
      };
 20
 21
 22 ~ /**
 23
 24
 25
      exports.down = function(knex, Promise) {
```

```
~/Av9$ knex migrate:latest
Using environment: development
sqlite does not support inserting defa
ult values. Set the `useNullAsDefault`
flag to hide this warning. (see docs
https://knexjs.org/guide/query-builder
.html#insert).
Already up to date
~/Av9$ []
```

```
migrations > 📠 20230522171906 TB PRODUTOS.js > ...
  1 ~ /**
  2
  3
  4
      exports.up = function(knex, Promise) {
          return knex.schema.createTable('TB PRODUTOS', table => {
  6 ~
              table.integer('COD PROD').primary()
  7
              table.string('NOME PROD').notNull()
  8
              table.double('PRECO UNIT').notNull()
  9
 10
 11 ~
          })/*.then(function () {
 12
 13
 14
 15
 16
 17
      };
 18
 19 ~ /**
 20
 21
 22
      exports.down = function(knex, Promise) {
 23 ~
          return knex.schema.dropTable('TB_PRODUTOS')
 24
 25
      };
 26
```

171800 TB VE... × 🖪 20230522171830 TB IT... × 🖪 20230522171906 TB PR... × 🖹 × +

```
~/Av9$ knex migrate:latest
Using environment: development
sqlite does not support inserting defa
ult values. Set the `useNullAsDefault`
flag to hide this warning. (see docs
https://knexjs.org/guide/query-builder
.html#insert).
Already up to date
~/Av9$ []
```

```
migrations > R 20230522171800 TB VENDEDORES.is > ...
   1 ~ /
   3
   4
      exports.up = function(knex, Promise) {
  6
          return knex.schema.createTable('TB VENDEDORES', table
      => {
               table.integer('COD VEND').primary()
  8
               table.string('NOME VEND').notNull()
          })/*.then(function () {
  9 ~
 10
 11
 12
 13
 14
 15
      };
 16
 17 ~ /**
 18
 19
 20
      exports.down = function(knex, Promise) {
 21 ~
 22
          return knex.schema.dropTable('TB VENDEDORES')
 23
      };
 24
```

171626 TB CL... × 🖪 20230522171719 TB NO... × 🖪 20230522171800 TB VE... 🗸 🖃 × 🕂

```
~/Av9$ knex migrate:latest
Using environment: development
sqlite does not support inserting defa
ult values. Set the `useNullAsDefault`
flag to hide this warning. (see docs
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.html#insert).
Already up to date
~/Av9$
```