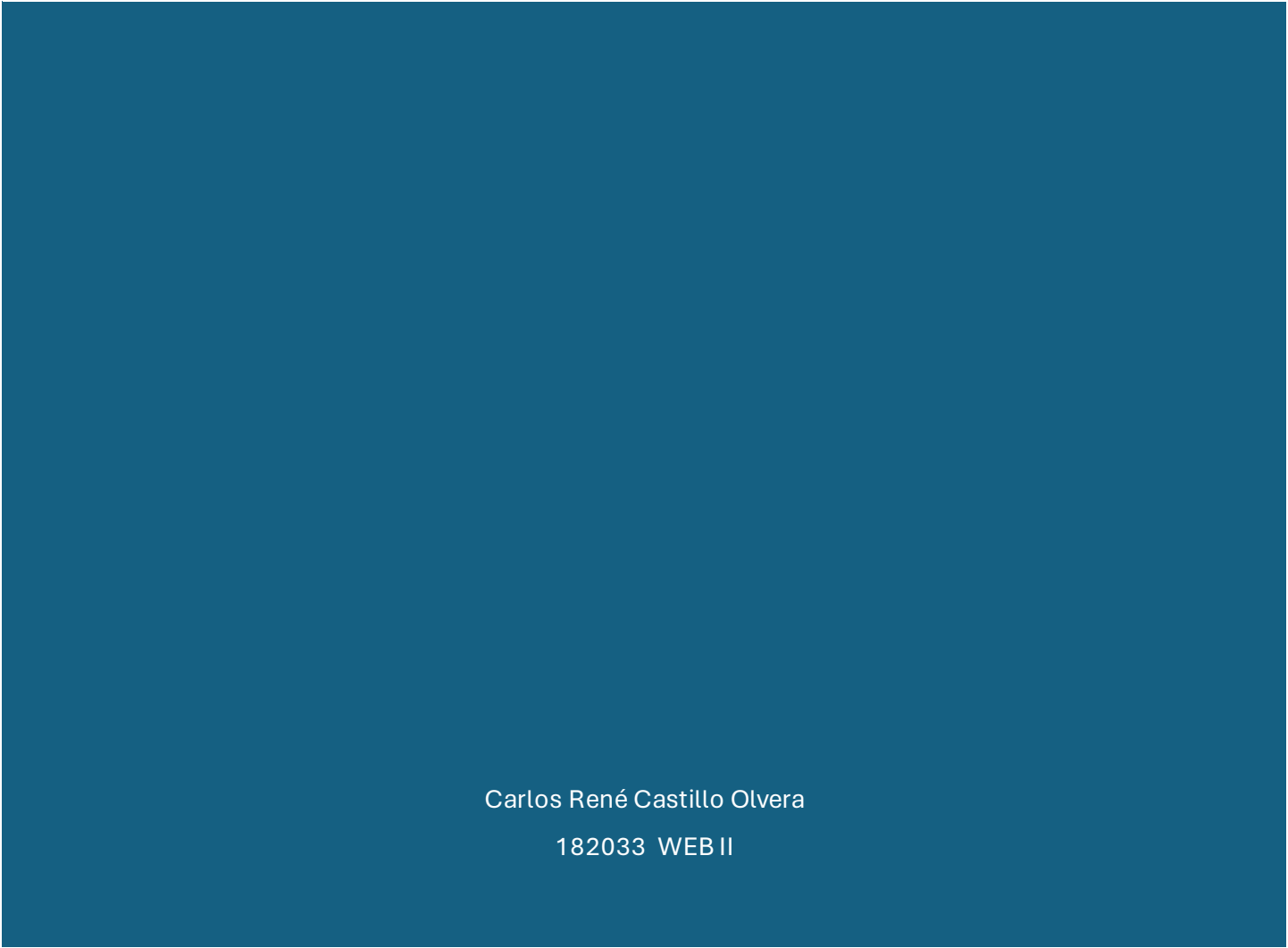




BDD BIBLIOTECA

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182033 WEB II



MariaDB [(none)]> use biblio

Database changed

MariaDB [biblio]> create table usuario;

ERROR 1113 (42000): A table must have at least 1 column

MariaDB [biblio]> select * from table

-> ;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'table' at line 1

MariaDB [biblio]> select * from usuario;

ERROR 1146 (42S02): Table 'biblio.usuario' doesn't exist

MariaDB [biblio]> create table usuario CREATE TABLE usuarios (

-> id INT AUTO_INCREMENT PRIMARY KEY,

-> nombre VARCHAR(50),

-> edad INT,

-> email VARCHAR(100)

->

-> fsd

-> sdfsf;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'CREATE TABLE usuarios (

id INT AUTO_INCREMENT PRIMARY KEY,

nombre VAR...' at line 1

MariaDB [biblio]> CREATE TABLE usuarios (

-> id INT AUTO_INCREMENT PRIMARY KEY,

-> nombre VARCHAR(50),

-> edad INT,

-> email VARCHAR(100)

-> fsdfsfs;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near " at line 6

MariaDB [biblio]> CREATE TABLE usuarios (id INT AUTO_INCREMENT PRIMARY KEY,

-> dfasdf;

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near " at line 2

```
MariaDB [biblio]> CREATE TABLE usuarios ( id_user INT AUTO_INCREMENT PRIMARY KEY, nombre varchar[30],
apell_p varchar[20], apell_m varchar[20], fecha_n date);
```

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '[30], apell_p varchar[20], apell_m varchar[20], fecha_n date)' at line 1

```
MariaDB [biblio]> CREATE TABLE usuarios (
```

```
-> id_user INT AUTO_INCREMENT PRIMARY KEY,
```

```
-> nombre VARCHAR(30),
```

```
-> apell_p VARCHAR(20),
```

```
-> apell_m VARCHAR(20),
```

```
-> fecha_n DATE
```

```
-> );
```

Query OK, 0 rows affected (0.014 sec)

```
MariaDB [biblio]> select * from usuario;
```

ERROR 1146 (42S02): Table 'biblio.usuario' doesn't exist

```
MariaDB [biblio]> select * from usuarios;
```

Empty set (0.002 sec)

```
MariaDB [biblio]> describe usuarios;
```

Field	Type	Null	Key	Default	Extra
id_user	int(11)	NO	PRI	NULL	auto_increment
nombre	varchar(30)	YES		NULL	
apell_p	varchar(20)	YES		NULL	
apell_m	varchar(20)	YES		NULL	
fecha_n	date	YES		NULL	

5 rows in set (0.016 sec)

```
MariaDB [biblio]> create table prestamo (id_prestamo int auto_increment primary key, id_user int foreign key, id_empleado int foreign key, fecha_p date, fecha_e date);
```

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'foreign key, id_empleado int foreign key, fecha_p date, fecha_e date)' at line 1

```
MariaDB [biblio]> create table mats (codigo_m int primary key, titulo varchar(50), autor varchar (50), editorial varchar(50));
```

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '(50))' at line 1

```
MariaDB [biblio]> create table mats (
```

```
-> codigo_m int primary key,
```

```
-> titulo varchar(30),
```

```
-> autor varchar(50),
```

```
-> editorial varchar(25)
```

```
-> );
```

Query OK, 0 rows affected (0.016 sec)

```
MariaDB [biblio]> describe mats;
```

Field	Type	Null	Key	Default	Extra
codigo_m	int(11)	NO	PRI	NULL	
titulo	varchar(30)	YES		NULL	
autor	varchar(50)	YES		NULL	
editorial	varchar(25)	YES		NULL	

4 rows in set (0.022 sec)

```
MariaDB [biblio]> create table empleado (
```

```
-> id_emp int primary key,
```

```
-> nom_emp varchar(50),
```

```
-> apell_p_emp varchar(20),
```

```
-> apell_m_emp varchar(20),
```

```
-> tel_emp int,
-> rfc varchar(11)
-> );
```

Query OK, 0 rows affected (0.013 sec)

MariaDB [biblio]> describe empleado;

Field	Type	Null	Key	Default	Extra
id_emp	int(11)	NO	PRI	NULL	
nom_emp	varchar(50)	YES		NULL	
apell_p_emp	varchar(20)	YES		NULL	
apell_m_emp	varchar(20)	YES		NULL	
tel_emp	int(11)	YES		NULL	
rfc	varchar(11)	YES		NULL	

6 rows in set (0.021 sec)

MariaDB [biblio]> create table prestamos (

```
-> id_pres int primary key,
-> id_user int foreign key,
-> id_emp int foreign key,
-> fecha_p varchar(10),
-> fecha_e varchar(10)
-> );
```

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'foreign key,

id_emp int foreign key,

fecha_p varchar(10),

fecha_e varchar(10)

)' at line 3

MariaDB [biblio]> CREATE TABLE prestamos (

```

-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );

```

ERROR 1005 (HY000): Can't create table `biblio`.`prestamos` (errno: 150 "Foreign key constraint is incorrectly formed")

MariaDB [biblio]> CREATE TABLE prestamos (

```

-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );

```

ERROR 1005 (HY000): Can't create table `biblio`.`prestamos` (errno: 150 "Foreign key constraint is incorrectly formed")

MariaDB [biblio]> describe usuarios

```

-> ;

```

```

+-----+-----+-----+-----+-----+
| Field | Type   | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+
| id_user | int(11) | NO   | PRI | NULL    | auto_increment |
| nombre | varchar(30) | YES |     | NULL    |               |
| apell_p | varchar(20) | YES |     | NULL    |               |
| apell_m | varchar(20) | YES |     | NULL    |               |
| fecha_n | date    | YES |     | NULL    |               |
+-----+-----+-----+-----+-----+

```

5 rows in set (0.017 sec)

MariaDB [biblio]> describe empleado;

Field	Type	Null	Key	Default	Extra
id_emp	int(11)	NO	PRI	NULL	
nom_emp	varchar(50)	YES		NULL	
apell_p_emp	varchar(20)	YES		NULL	
apell_m_emp	varchar(20)	YES		NULL	
tel_emp	int(11)	YES		NULL	
rfc	varchar(11)	YES		NULL	

6 rows in set (0.015 sec)

MariaDB [biblio]> CREATE TABLE prestamos (

```
-> id_pres INT PRIMARY KEY,  
-> id_user INT,  
-> id_emp INT,  
-> fecha_p VARCHAR(10),  
-> fecha_e VARCHAR(10),  
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),  
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)  
-> );
```

ERROR 1005 (HY000): Can't create table `biblio`.`prestamos` (errno: 150 "Foreign key constraint is incorrectly formed")

MariaDB [biblio]> CREATE TABLE prestamos (

```
-> -> id_pres INT PRIMARY KEY,  
-> -> id_user INT,  
-> -> id_emp INT,  
-> -> fecha_p VARCHAR(10),  
-> -> fecha_e VARCHAR(10),
```

```
-> -> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> -> FOREIGN KEY (id_emp) REFERENCES empleado(id_emp)
-> );
```

ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '-> id_pres INT PRIMARY KEY,

```
-> id_user INT,
-> id_emp INT...' at line 2
```

MariaDB [biblio]> CREATE TABLE prestamos (

```
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleado(id_emp)
-> );
```

Query OK, 0 rows affected (0.035 sec)

MariaDB [biblio]> describe prestamos

```
-> ;
```

```
+-----+-----+-----+-----+-----+
| Field | Type   | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+
| id_pres | int(11) | NO   | PRI | NULL    |      |
| id_user | int(11) | YES  | MUL | NULL    |      |
| id_emp  | int(11) | YES  | MUL | NULL    |      |
| fecha_p | varchar(10) | YES |    | NULL    |      |
| fecha_e | varchar(10) | YES |    | NULL    |      |
+-----+-----+-----+-----+-----+
```

5 rows in set (0.020 sec)

MariaDB [biblio]> create table detalle_pres (


```

-> id_pres int,
-> codigo_m int,
-> cantidad int,
-> foreign key (id_pres) references prestamos(id_pres),
-> foreign key (codigo_m) references mats(codigo_m)
-> );

```

Query OK, 0 rows affected (0.028 sec)

MariaDB [biblio]> describe detalle_pres;

Field	Type	Null	Key	Default	Extra
id_pres	int(11)	YES	MUL	NULL	
codigo_m	int(11)	YES	MUL	NULL	
cantidad	int(11)	YES		NULL	

3 rows in set (0.013 sec)

phpMyAdmin

Reciente Favoritas

Nueva biblio

- Nueva
- detalle_pres
- empleado
- mats
- prestamos
- usuarios

Servidor: 127.0.0.1 » Base de datos: biblio » Tabla: usuarios

Examinar Estructura SQL Buscar Insertar Ex

✓ MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas). (La cons

`SELECT * FROM `usuarios``

☐ Perfilando [[Editar en línea](#)] [[Editar](#)] [[Explicar SQL](#)] [[Crear código PHP](#)] [[Actualizar](#)]

id_user	nombre	apell_p	apell_m	fecha_n
---------	--------	---------	---------	---------

Operaciones sobre los resultados de la consulta

[Crear vista](#)

phpMyAdmin

Reciente Favoritas

Nueva biblio

- Nueva
- detalle_pres
- empleado
- mats
- prestamos
- usuarios

Servidor: 127.0.0.1 » Base de datos: biblio »

Examinar Estructura SQL Buscar

✓ MySQL ha devuelto un conjunto de valores vacío (es de

`SELECT * FROM `prestamos``

☐ Perfilando [[Editar en línea](#)] [[Editar](#)] [[Explicar SQL](#)] [[C](#)

id_pres	id_user	id_emp	fecha_p	fecha_e
---------	---------	--------	---------	---------

Operaciones sobre los resultados de la consulta

[Crear vista](#)

phpMyAdmin

Reciente Favoritas

Nueva biblio

- Nueva
- detalle_pres
- empleado
- mats
- prestamos
- usuarios

Servidor: 127.0.0.1 » Base de datos: biblio » Tabla: mats

Examinar Estructura SQL Buscar Insertar Expo

✓ MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas). (La consulta

`SELECT * FROM `mats``

☐ Perfilando [[Editar en línea](#)] [[Editar](#)] [[Explicar SQL](#)] [[Crear código PHP](#)] [[Actualizar](#)]

codigo_m	titulo	autor	editorial
----------	--------	-------	-----------

Operaciones sobre los resultados de la consulta

[Crear vista](#)

The top screenshot shows the phpMyAdmin interface with the 'empleado' table selected. The query bar contains the SQL statement: `SELECT * FROM `empleado``. The results section shows a message: 'MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas). (La consulta devolvió 0 filas)'. Below the message, there are buttons for 'Perfilando', 'Editar en línea', 'Editar', 'Explicar SQL', 'Crear código PHP', and 'Actualizar'. The table structure is shown with columns: `id_emp`, `nom_emp`, `apell_p_emp`, `apell_m_emp`, `tel_emp`, and `rfc`. A dropdown menu 'Operaciones sobre los resultados de la consulta' is open, showing the option 'Crear vista'.

The middle screenshot shows the phpMyAdmin interface with the 'detalle_pres' table selected. The query bar contains the SQL statement: `SELECT * FROM `detalle_pres``. The results section shows a message: 'MySQL ha devuelto un conjunto de valores vacío (es decir: cero columnas). (La consulta devolvió 0 filas)'. Below the message, there are buttons for 'Perfilando', 'Editar en línea', 'Editar', 'Explicar SQL', 'Crear código PHP', and 'Actualizar'. The table structure is shown with columns: `id_pres`, `codigo_m`, and `cantidad`. A dropdown menu 'Operaciones sobre los resultados de la consulta' is open, showing the option 'Crear vista'.

The bottom screenshot shows the phpMyAdmin interface with the 'Filtros' (Filters) section selected. The search bar contains the text 'Que contengan la palabra:'. Below the search bar, there is a table listing the tables in the database. The table has columns: 'Tabla', 'Acción', 'Filas', 'Tipo', 'Cotejamiento', 'Tamaño', and 'Residuo a depurar'. The tables listed are: `detalle_pres`, `empleado`, `mats`, `prestamos`, and `usuarios`. The table structure is shown with columns: `id_pres`, `codigo_m`, and `cantidad`. A dropdown menu 'Operaciones sobre los resultados de la consulta' is open, showing the option 'Crear vista'.

Field	Type	Null	Key	Default	Extra
id_pres	int(11)	NO	PRI	NULL	
id_user	int(11)	YES	MUL	NULL	
id_emp	int(11)	YES	MUL	NULL	
fecha_p	varchar(10)	YES		NULL	
fecha_e	varchar(10)	YES		NULL	

5 rows in set (0.020 sec)

```
MariaDB [biblio]> create table detalle_pres (
-> id_pres int,
-> codigo_m int,
-> cantidad int,
-> foreign key (id_pres) references prestamos(id_pres),
-> foreign key (codigo_m) references mats(codigo_m)
-> );
Query OK, 0 rows affected (0.028 sec)
```

```
MariaDB [biblio]> describe detalle_pres;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| id_pres | int(11) | YES | MUL | NULL | |
| codigo_m | int(11) | YES | MUL | NULL | |
| cantidad | int(11) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
3 rows in set (0.013 sec)
```

```
MariaDB [biblio]>
```

```
MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );
ERROR 1005 (HY000): Can't create table 'biblio`.`prestamos' (errno: 150 "Foreign key constraint is incorrectly formed")
MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleado(id_emp)
-> );
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT...' at line 2
MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleado(id_emp)
-> );
Query OK, 0 rows affected (0.035 sec)
```

```
MariaDB [biblio]> describe prestamos
-> ;
+-----+-----+-----+-----+-----+-----+
| Field | Type | Null | Key | Default | Extra |
+-----+-----+-----+-----+-----+-----+
| id_pres | int(11) | NO | PRI | NULL | |
| id_user | int(11) | YES | MUL | NULL | |
| id_emp | int(11) | YES | MUL | NULL | |
| fecha_p | varchar(10) | YES | | NULL | |
| fecha_e | varchar(10) | YES | | NULL | |
+-----+-----+-----+-----+-----+-----+
```

```

-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );
ERROR 1005 (HY000): Can't create table `biblio`.`prestamos` (errno: 150 "Foreign key constraint is incorrectly formed")
MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );
ERROR 1005 (HY000): Can't create table `biblio`.`prestamos` (errno: 150 "Foreign key constraint is incorrectly formed")
MariaDB [biblio]> describe usuarios
-> ;

```

Field	Type	Null	Key	Default	Extra
id_user	int(11)	NO	PRI	NULL	auto_increment
nombre	varchar(30)	YES		NULL	
apell_p	varchar(20)	YES		NULL	
apell_m	varchar(20)	YES		NULL	
fecha_n	date	YES		NULL	

5 rows in set (0.017 sec)

```

MariaDB [biblio]> describe empleado;

```

Field	Type	Null	Key	Default	Extra
id_emp	int(11)	NO	PRI	NULL	
nom_emp	varchar(50)	YES		NULL	
apell_p_emp	varchar(20)	YES		NULL	
apell_m_emp	varchar(20)	YES		NULL	
tel_emp	int(11)	YES		NULL	
rfc	varchar(11)	YES		NULL	

6 rows in set (0.015 sec)

```

MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),

```

```

MariaDB [biblio]> create table empleado (
-> id_emp int primary key,
-> nom_emp varchar(50),
-> apell_p_emp varchar(20),
-> apell_m_emp varchar(20),
-> tel_emp int,
-> rfc varchar(11)
-> );
Query OK, 0 rows affected (0.013 sec)

```

```

MariaDB [biblio]> describe empleado;

```

Field	Type	Null	Key	Default	Extra
id_emp	int(11)	NO	PRI	NULL	
nom_emp	varchar(50)	YES		NULL	
apell_p_emp	varchar(20)	YES		NULL	
apell_m_emp	varchar(20)	YES		NULL	
tel_emp	int(11)	YES		NULL	
rfc	varchar(11)	YES		NULL	

6 rows in set (0.021 sec)

```

MariaDB [biblio]> create table prestamos (
-> id_pres int primary key,
-> id_user int foreign key,
-> id_emp int foreign key,
-> fecha_p varchar(10),
-> fecha_e varchar(10)
-> );
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'foreign key, id_emp int foreign key, fecha_p varchar(10), fecha_e varchar(10) )' at line 3
MariaDB [biblio]> CREATE TABLE prestamos (
-> id_pres INT PRIMARY KEY,
-> id_user INT,
-> id_emp INT,
-> fecha_p VARCHAR(10),
-> fecha_e VARCHAR(10),
-> FOREIGN KEY (id_user) REFERENCES usuarios(id_user),
-> FOREIGN KEY (id_emp) REFERENCES empleados(id_emp)
-> );

```

```

MariaDB [biblio]> describe usuarios;
+-----+-----+-----+-----+-----+-----+
| Field | Type          | Null | Key | Default | Extra          |
+-----+-----+-----+-----+-----+-----+
| id_user | int(11)       | NO   | PRI | NULL    | auto_increment |
| nombre  | varchar(30)   | YES  |     | NULL    |                |
| apell_p | varchar(20)   | YES  |     | NULL    |                |
| apell_m | varchar(20)   | YES  |     | NULL    |                |
| fecha_n | date          | YES  |     | NULL    |                |
+-----+-----+-----+-----+-----+-----+
5 rows in set (0.016 sec)

MariaDB [biblio]> create table prestamo (id_prestamo int auto_increment primary key, id_user int foreign key, id_empleado int foreign key, fecha_p date, fecha_e date);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'foreign key, id_empleado int foreign
, fecha_p date, fecha_e date)' at line 1
MariaDB [biblio]> create table mats (codigo_m int primary key, titulo varchar(50), autor varchar(50), editorial varchar(50));
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '(50))' at line 1
MariaDB [biblio]> create table mats (
-> codigo_m int primary key,
-> titulo varchar(30),
-> autor varchar(50),
-> editorial varchar(25)
-> );
Query OK, 0 rows affected (0.016 sec)

MariaDB [biblio]> describe mats;
+-----+-----+-----+-----+-----+-----+
| Field | Type          | Null | Key | Default | Extra          |
+-----+-----+-----+-----+-----+-----+
| codigo_m | int(11)       | NO   | PRI | NULL    |                |
| titulo   | varchar(30)   | YES  |     | NULL    |                |
| autor    | varchar(50)   | YES  |     | NULL    |                |
| editorial | varchar(25)   | YES  |     | NULL    |                |
+-----+-----+-----+-----+-----+-----+
4 rows in set (0.022 sec)

MariaDB [biblio]> create table empleado (
-> id_emp int primary key,
-> nom_emp varchar(50),
-> apell_p_emp varchar(20),
-> apell_m_emp varchar(20),
-> tel_emp int,
-> rfc varchar(11)
-> );
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'table' at line 1
MariaDB [biblio]> select * from usuario;
ERROR 1146 (42502): Table 'biblio.usuario' doesn't exist
MariaDB [biblio]> create table usuario CREATE TABLE usuarios (
-> id INT AUTO_INCREMENT PRIMARY KEY,
-> nombre VARCHAR(50),
-> edad INT,
-> email VARCHAR(100)
->
-> fsd
-> sdfsf;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'CREATE TABLE usuarios (
id INT AUTO_INCREMENT PRIMARY KEY,
nombre VAR...' at line 1
MariaDB [biblio]> CREATE TABLE usuarios (
-> id INT AUTO_INCREMENT PRIMARY KEY,
-> nombre VARCHAR(50),
-> edad INT,
-> email VARCHAR(100)
-> fsdfsf;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '' at line 6
MariaDB [biblio]> CREATE TABLE usuarios ( id INT AUTO_INCREMENT PRIMARY KEY,
-> dfasf;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '' at line 2
MariaDB [biblio]> CREATE TABLE usuarios ( id_user INT AUTO_INCREMENT PRIMARY KEY, nombre varchar[30], apell_p varchar[20], apell_m varchar[20], fecha_n date);
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near '[30], apell_p varchar[20], apell_m varch
ar[20], fecha_n date)' at line 1
MariaDB [biblio]> CREATE TABLE usuarios (
-> id_user INT AUTO_INCREMENT PRIMARY KEY,
-> nombre VARCHAR(30),
-> apell_p VARCHAR(20),
-> apell_m VARCHAR(20),
-> fecha_n DATE
-> );
Query OK, 0 rows affected (0.014 sec)

MariaDB [biblio]> select * from usuario;
ERROR 1146 (42502): Table 'biblio.usuario' doesn't exist
MariaDB [biblio]> select * from usuarios;
Empty set (0.002 sec)

MariaDB [biblio]> describe usuarios;
+-----+-----+-----+-----+-----+-----+
| Field | Type          | Null | Key | Default | Extra          |
+-----+-----+-----+-----+-----+-----+

```

```
Windows PowerShell
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Prueba la nueva tecnología PowerShell multiplataforma https://aka.ms/pscore6

PS C:\Users\MIGRANTES> cd..
PS C:\Users> cd..
PS C:\> cd..
PS C:\> xampp
xampp : El término 'xampp' no se reconoce como nombre de un cmdlet, función, archivo de script o programa ejecutable. Compruebe si escribió correctamente el nombre o, si incluyó
acceso, compruebe que dicha ruta es correcta e inténtelo de nuevo.
En línea: 1 Carácter: 1
+ xampp
+ ~~~~~
+ CategoryInfo          : ObjectNotFound: (xampp:String) [], CommandNotFoundException
+ FullyQualifiedErrorId : CommandNotFoundException

PS C:\> cd xampp
PS C:\xampp> cd mysql
PS C:\xampp\mysql> cd bin
PS C:\xampp\mysql\bin> .\mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 54
Server version: 10.4.32-MariaDB mariadb.org binary distribution

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]> use biblio
Database changed
MariaDB [biblio]> create table usuario;
ERROR 1113 (42000): A table must have at least 1 column
MariaDB [biblio]> select * from table
-> ;
ERROR 1064 (42000): You have an error in your SQL syntax; check the manual that corresponds to your MariaDB server version for the right syntax to use near 'table' at line 1
MariaDB [biblio]> select * from usuario;
ERROR 1146 (42502): Table 'biblio.usuario' doesn't exist
MariaDB [biblio]> create table usuario CREATE TABLE usuarios (
->     id INT AUTO_INCREMENT PRIMARY KEY,
->     nombre VARCHAR(50),
->     edad INT
```