

```
DROP database IF EXISTS chat;
```

```
CREATE DATABASE IF NOT EXISTS chat DEFAULT CHARACTER SET utf8 COLLATE  
utf8_unicode_ci ;
```

```
USE chat;
```

```
DROP TABLE IF EXISTS salauser;
```

```
CREATE TABLE salauser (  
    id_user int(11) NOT NULL AUTO_INCREMENT,  
    nombre_sala varchar(50) COLLATE utf8_unicode_ci NOT NULL,  
    password_sala blob NOT NULL,  
    PRIMARY KEY (id_user),  
    UNIQUE KEY nombre_sala (nombre_sala)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
```

```
DROP TABLE IF EXISTS tipoemoji;
```

```
CREATE TABLE `tipoemoji` (  
    id_tipo int(11) NOT NULL AUTO_INCREMENT,  
    tipo varchar(50) COLLATE utf8_unicode_ci NOT NULL,  
    PRIMARY KEY (id_tipo),  
    UNIQUE KEY tipo (tipo)  
) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;
```

```
DROP TABLE IF EXISTS emoji;
```

```
CREATE TABLE emoji (  
    id_emoji int(11) NOT NULL AUTO_INCREMENT,  
    nombre varchar(50) COLLATE utf8_unicode_ci NOT NULL,  
    tipo varchar(50) COLLATE utf8_unicode_ci NOT NULL,  
    descripcion varchar(50) COLLATE utf8_unicode_ci NOT NULL,  
    PRIMARY KEY (id_emoji),  
    UNIQUE KEY nombre (`nombre`),
```

UNIQUE KEY tipo (`tipo`),

CONSTRAINT salausertiagolex FOREIGN KEY (tipo) REFERENCES tipoemoji (tipo)

) ENGINE=InnoDB DEFAULT CHARSET=utf8 COLLATE=utf8_unicode_ci;