

CMD:

```
composer create-project symfony/skeleton:"7.0.*" proyectoRepaso
//composer create-project symfony/website-skeleton proyectoRepaso
```

```
cd proyectoRepaso
```

```
composer require webapp
```

Introducir en el fichero ".env":

DATABASE_URL="mysql://root:1234@localhost:3306/doctrine"

```
php bin/console doctrine:database:create
```

```
php bin/console make:entity
```

1º Entidad Estudio

```
C:\Symfony\proyectoRepaso>php bin/console make:entity

Class name of the entity to create or update (e.g. OrangePuppy):
> Estudio

created: src/Entity/Estudio.php
created: src/Repository/EstudioRepository.php

Entity generated! Now let's add some fields!
You can always add more fields later manually or by re-running this command.

New property name (press <return> to stop adding fields):
> nombre

Field type (enter ? to see all types) [string]:
>

Field length [255]:
>

Can this field be null in the database (nullable) (yes/no) [no]:
>

updated: src/Entity/Estudio.php

Add another property? Enter the property name (or press <return> to stop adding fields):
> Sede

Field type (enter ? to see all types) [string]:
>

Field length [255]:
>

Can this field be null in the database (nullable) (yes/no) [no]:
>

updated: src/Entity/Estudio.php

Add another property? Enter the property name (or press <return> to stop adding fields):
>

Success!

Next: When you're ready, create a migration with php bin/console make:migration

C:\Symfony\proyectoRepaso>
```

2º Entidad Juego

```
C:\Symfony\proyectoRepaso>php bin/console make:entity
```

```
Class name of the entity to create or update (e.g. BravePuppy):  
> Juego
```

```
created: src/Entity/Juego.php  
created: src/Repository/JuegoRepository.php
```

```
Entity generated! Now let's add some fields!  
You can always add more fields later manually or by re-running this command.
```

```
New property name (press <return> to stop adding fields):  
> nombre
```

```
Field type (enter ? to see all types) [string]:  
>
```

```
Field length [255]:  
>
```

```
Can this field be null in the database (nullable) (yes/no) [no]:  
>
```

```
updated: src/Entity/Juego.php
```

```
Add another property? Enter the property name (or press <return> to stop adding fields):  
> tipo
```

```
Field type (enter ? to see all types) [string]:  
>
```

```
Field length [255]:  
>
```

```
Can this field be null in the database (nullable) (yes/no) [no]:  
>
```

```
updated: src/Entity/Juego.php
```

```
Add another property? Enter the property name (or press <return> to stop adding fields):  
> edadRecomendada
```

```
Field type (enter ? to see all types) [string]:  
>
```

```
Field length [255]:  
>
```

```
Can this field be null in the database (nullable) (yes/no) [no]:  
>
```

```
updated: src/Entity/Juego.php
```

```
Add another property? Enter the property name (or press <return> to stop adding fields):  
> estudio
```

```
Field type (enter ? to see all types) [string]:  
> relation
```

```
What class should this entity be related to?:  
> Estudio
```

```

What type of relationship is this?
-----
Type      Description
-----
ManyToOne Each Juego relates to (has) one Estudio.
          Each Estudio can relate to (can have) many Juego objects.

OneToMany Each Juego can relate to (can have) many Estudio objects.
          Each Estudio relates to (has) one Juego.

ManyToMany Each Juego can relate to (can have) many Estudio objects.
          Each Estudio can also relate to (can also have) many Juego objects.

OneToOne   Each Juego relates to (has) exactly one Estudio.
          Each Estudio also relates to (has) exactly one Juego.
-----

Relation type? [ManyToOne, OneToMany, ManyToMany, OneToOne]:
> ManyToOne

Is the Juego.estudio property allowed to be null (nullable)? (yes/no) [yes]:
> no

Do you want to add a new property to Estudio so that you can access/update Juego objects from it - e.g. $estudio->getJuegos()? (yes/no) [yes]:
>

A new property will also be added to the Estudio class so that you can access the related Juego objects from it.

New field name inside Estudio [juegos]:
>

Do you want to activate orphanRemoval on your relationship?
A Juego is "orphaned" when it is removed from its related Estudio.
e.g. $estudio->removeJuego($juego)

NOTE: If a Juego may *change* from one Estudio to another, answer "no".

Do you want to automatically delete orphaned App\Entity\Juego objects (orphanRemoval)? (yes/no) [no]:
>

updated: src/Entity/Juego.php
updated: src/Entity/Estudio.php

Add another property? Enter the property name (or press <return> to stop adding fields):
>

Success!

Next: When you're ready, create a migration with php bin/console make:migration

C:\Symfony\proyectoRepaso>

```

php bin/console make:migration

php bin/console doctrine:migrations:migrate

symfony server:start

php bin/console debug:router

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