

InfoUser	
PK	<u>id</u>
	name (string)
	firstname (string)
	address (string)
	phone (string)
	birthDate (datetime)

Product	
PK	<u>id</u>
	label (string)
	imagePath (string)
	description (string)
	price (int)

utiliser un thread pour gérer le isPayed avec un teneur	
Reservation	
PK	<u>id</u>
	FK stage (relation)
	FK user (relation)
	nbAdult (int)
	nbChild (int)
	isPayed (bool)

Facturation	
PK	<u>id</u>
	isPayed (bool)
	dateStart (timestamp)
	dateEnd (timestamp)
	nbPeople (int)
	address (string)
	zipCode (string)
	city (string)
	country (string)
	priceTotal (int)

User	
PK	<u>id</u>
	email (string)
	password (string)
	role (json)
	FK infoUser (relation)

Stage	
PK	<u>id</u>
	label (string)
	imagePath (string)
	description (string)
	dateStart (timestamp)
	dateEnd (timestamp)
	nbMaxPeople (int)
	address (string)
	priceAdult (int)
	priceChild (int)

Address	
PK	<u>id</u>
	address0 (string)
	address1 (string)
	address2 (string)
	zipCode (string)
	city (string)
	country (string)

