

Your tasks:

-Choose your entities, write down their attributes.

-Create tables for these entities according to normalization rules.

-Explain the relationships between entities.

-Create an entity relationship diagram where you display all these information graphically.

The Staff Entity has the following attributes:

Personnel ID
Full Name
Team
Role
Date of birth

The Roles Entity has the following attributes:

Role ID
Role
Salary

The Teams Entity has the following attributes:

Team ID
Team
Product

The Products Entity has the following attributes:

Product ID
Product Name
Costs
Description

The Domains Entity has the following attributes:

Domain ID
Domain
Remarks

The Customers Entity has the following attributes:

Customer ID
Customer Name
Customer Domain
Customer Demand
Bank Account
Tax Number

The Payments Entity has the following attributes:

Payment ID
Invoice ID
Payment Date

The Orders Entity has the following attributes:

Invoice ID
Amount of product
Tax Number
Billing Date

Staff		
	Personnel ID	string
	Full Name	string
	Team	integer
	Role	integer
	Date of birth	date
	Adress	string

Roles		
	Role ID	integer
	Role	string
	Salary	float

Teams		
	Team ID	integer
	Team	string
	Product	integer

Products		
	Product ID	integer
	Product Name	string
	Costs	float
	Description	string

Domains		
	Domain ID	integer
	Domain	string
	Remarks	string

Customers		
	Customer ID	integer
	Customer Name	string
	Customer Domain	integer
	Customer Demand	string
	Bank Account	string
	Tax Number	integer

Payments		
	Payment ID	integer
	Invoice ID	integer
	Payment Date	datetime

Orders		
	Invoice ID	integer
	Amount of product	integer
	Tax Number	integer
	Billing Date	datetime

Entities:

1- Staff (Employees): This entity holds the info about the staff.

2- Roles: This entity holds the info about the role types.

3- Teams: This entity holds the information about the teams.

4- Products: This entity holds the information about the products.

5- Customers: This entity holds the info about the customers.

6- Domains: This entity holds the info about the domains of the customers.

7- Orders: This entity holds the info about the orders.

8- Payments: This entity holds the info about the