

Lecture Tasks

1. Create database **Hospital**
2. Set the **Hospital** as current use
3. Create table **Doctor** with attributes **DoctorID**, **Name**, **Age**, and **Specialization**. **DoctorID** should be primary key and **Age** should be between **25 to 100**.
4. Create table **patient** with attribute **patientID**, **name**, **Age**, **DoctorID**.
5. Mark **patientID** as a **primary key** and **DoctorID** as **foreign key** in **patient** table, Add **cascade** constraint On **delete** and **SetNull** on **Update** for FK(**DoctorID**) using Alter command