*According to the Dayesda description we drive our design as the following:*

1. Our users (Organization- trainee- employee) first need to register to be able to use their services. When they register by using their registration interfaces, their records will be in the database, each one in his relation.
2. After registration, the Organization now will be able to request a service and that will lead to insert a record in the request relation.
3. After registration, The Trainee now will be able to enroll in a course and that will lead to insert a record in the completion and payment relations. Also, the trainee can get a report of the courses that he has enrolled.
4. The Employee after registration will be able to get a report of all the courses that he is teaching. Also, he can do some updating on some relations.
5. We will not allow deleting records from most of our relations, except the request and completion because those can be deleted in case if the organization doesn’t want the service after discussing the price or for any reason, and that should be before assigning an employee/s who work on applying this specific service for this organization . Also, if the trainee changed his mind and doesn’t want to complete the course, we can delete that record from the completion relation. All these deleted can be done just by an employee. We don’t want to give more privileges for our users because that will cause some problems with our DB constraints.
6. Deleting records from any other relations are not allowed because we need all the information in them. We need to know all the information about any organization, trainee, and the employee that have dealt with our company especially regarding the service requesting and course registration processes. We can’t delete the record of any employee since they could be in some service request or course records. So, how a trainee can get a report of the courses if that course might contain some deleted instructor? He will not be able to know the name of the instructor who gave him that course. The same problem will be if the organization wants to know who worked on a specific requesting if that employee was deleted.
7. Also, we can’t delete any course or service if they have any related records for the same reasons as above. Our company is a small company and our services and courses all fundamentals and reliable and they will be offering unless the whole company shut off.