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1 DEMOS : Try out the Course-api/AOP/course-api-jdbc Demos
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5 Ex-1.
6 - Create a RESTful CRUD Application for
7 - Product (id->int,name->string,description->string)
8 - Create the model/services/controllers as discussed during theory sessions
9 - Simulate CRUD Operations on the List of Products.
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11 Ex-2.
12 - Enable the Logging support for the Service in Application done in Ex-1.
13 - The logging Should be done before and after any of the method from service is
    invoked.
14 - Modify the Application from Ex-1. wherever necessary
15 - Make use of AOP module appropriately
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18 Ex-3.
19 - Create a RESTful CRUD Application for
20 - Employee (id->int,name->string,designation->string)
21 - Project (id->int,name->string,duration->int, members->List<Employee>)
22 - Create the model/daos/services/controllers as discussed during theory sessions
    (USE Spring JdbcTemplate)
23 - Auto create the schema and sample data
24 -----
```