**Entity Framework - Practice Case study**

* Download the Zip file available in the content link and save it in your local.
* Extract the zip file by right clicking the zip file --> Winzip --> Extract here.
* Once you extract the file and open the folder, you will have two template files and one requirement document inside the folder.
* CSharp Template
* VB Template
* Requirement Document
* DB Scripts
* Open the requirement document and read the requirement completely.
* Use the C# template or VB template in whichever language you are comfortable and proceed with the hands-on.
* Open the .sln file inside the template provided. Start working on the requirement on top of the given template. Do not create new project. **Note**: Opening the .sln file without extracting the zip file will not work correctly.
* Change the Connection String to your respective System Connection String with appropriate PCNAME & Authentication (Windows/SQL/SQLEXPRESS)
* Run the DB Scripts in SQL Server Management Studio to create necessary database required for completing the requirements.
* Complete all the requirements and finally verify your solution with the answer key available in the zip file.

**Note**: Answer key (Solution file) is available in the zip file.