

- Create a console application which displays a menu to Insert | Update | Delete | Search an object from Employee / Customer generic collection of type List.
- Modify above program to make it work with dictionary
- Create a class A with method M1 and class B with M2. **M1 and M2 methods don't return anything.** Call M2 method of B class inside M1 method of A. Conditions are:
 - You will **not put any relation** between class A and B
 - **No inheritance**
 - **No interface implementation anywhere**
 - You will **not create B class's object in A** through any means like constructor / other method / etc
 - There **will not be any sign of B in A and A in B**
 - **M1 method of A can take parameter** but **the parameter won't be of type object / B**
 - **M2 method is not abstract / static**
 - **M2 is normal method**
 - **No class has any base class defined**
 - Code should not exceed more than **25 lines**.