# 227 .NET SL FSD Practice Exercises **Practice exercises given by Trainer**

The survey will take approximately 6 minutes to complete. Note - Strict action will be taken for false declaration

## Practice Exercise for September '22

- Select Yes if you have completed the below exercises and have uploaded the same on Git
- We will evaluate your code on Git
- HR action will be initiated if providing false information

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1. I have completed the below exercise assigned on 13th Sep 22 and uploaded the same on Git

Emp ID \*

2528550

2. Create 3 different Class Library for the following:

**Use Access Specifiers appropriately.** 

A) User Module

5 - User should be able to rent these movies fo...  $\vee$ 

### 3. B) Admin Module

#### **Admin User**



4. C) Common Options: Create it as Shared Assembly, ie register this into GAC.



I have completed the below exercise assigned on 14th Sep 22 and uploaded the same on Git

5. Create a Serializable attribute on customerUser Class. Apply binaryserialization. Add the following properties:



6. User should be able to search for different movies based on language and genres. List/single record must be recorded to the file. Use XMLSerialization



7. User must have a choice to list the movies, he has already seen, that output must be recorded to a file. Use Json Serialization

Enter your answer

8. Once the movie CD is borrowed by a customer the stock available of the CD, to be reduced by one and when returned stock should be increased by one.Add date property to see the stock. Use Soap Serialization.

Enter your answer

9. When a user registers file must be created, and when he edits his data the file must updated.

Enter your answer

10. When a user borrows the movie, the amt calculated with date, must be recorded to a file using binaryserialization

Enter your answer

## **Acknowledgement**

11. I have double checked the information provided above \*

Yes

No

12... I understand that action will be initiated against me if found providing incorrect / false information

Yes

No

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