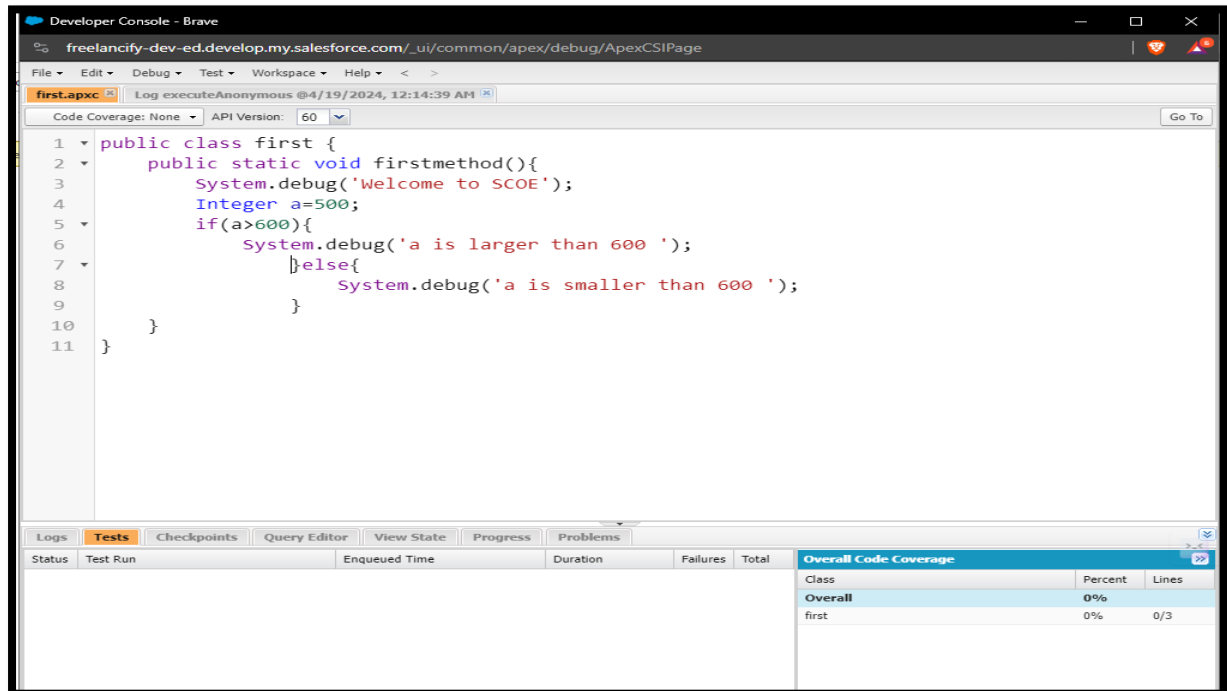


Practical No : 3

Roll No :

Subject : Cloud Computing

Title: Creating an Application in Salesforce.com using Apex programming Language

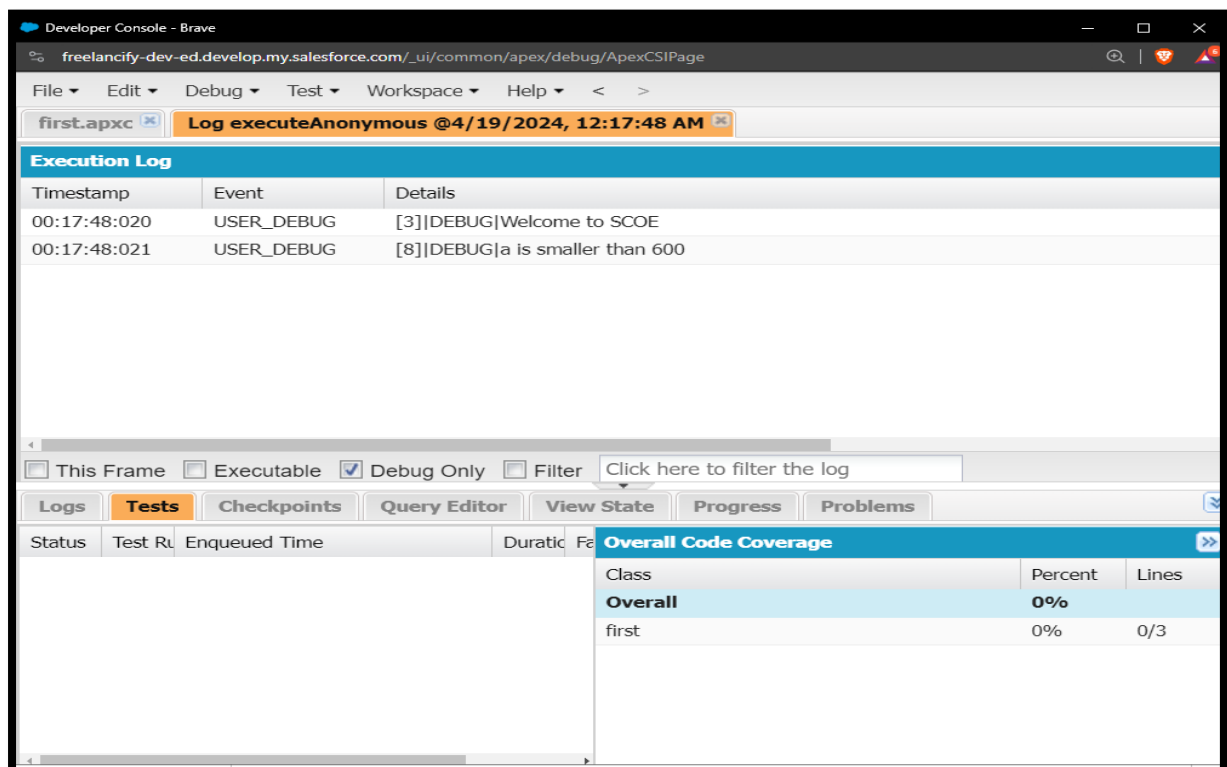


The screenshot shows the Salesforce Developer Console with the Apex code for the 'first' class. The code is as follows:

```
1 public class first {  
2     public static void firstmethod(){  
3         System.debug('Welcome to SCOE');  
4         Integer a=500;  
5         if(a>600){  
6             System.debug('a is larger than 600 ');  
7         }else{  
8             System.debug('a is smaller than 600 ');  
9         }  
10    }  
11 }
```

The bottom of the console shows the 'Tests' tab with a table for 'Overall Code Coverage'.

Class	Percent	Lines
Overall	0%	
first	0%	0/3



The screenshot shows the Salesforce Developer Console with the execution log and code coverage. The execution log is as follows:

Timestamp	Event	Details
00:17:48:020	USER_DEBUG	[3] DEBUG Welcome to SCOE
00:17:48:021	USER_DEBUG	[8] DEBUG a is smaller than 600

The bottom of the console shows the 'Tests' tab with a table for 'Overall Code Coverage'.

Class	Percent	Lines
Overall	0%	
first	0%	0/3