

MYOB Coding Assessment by Fahad Khan

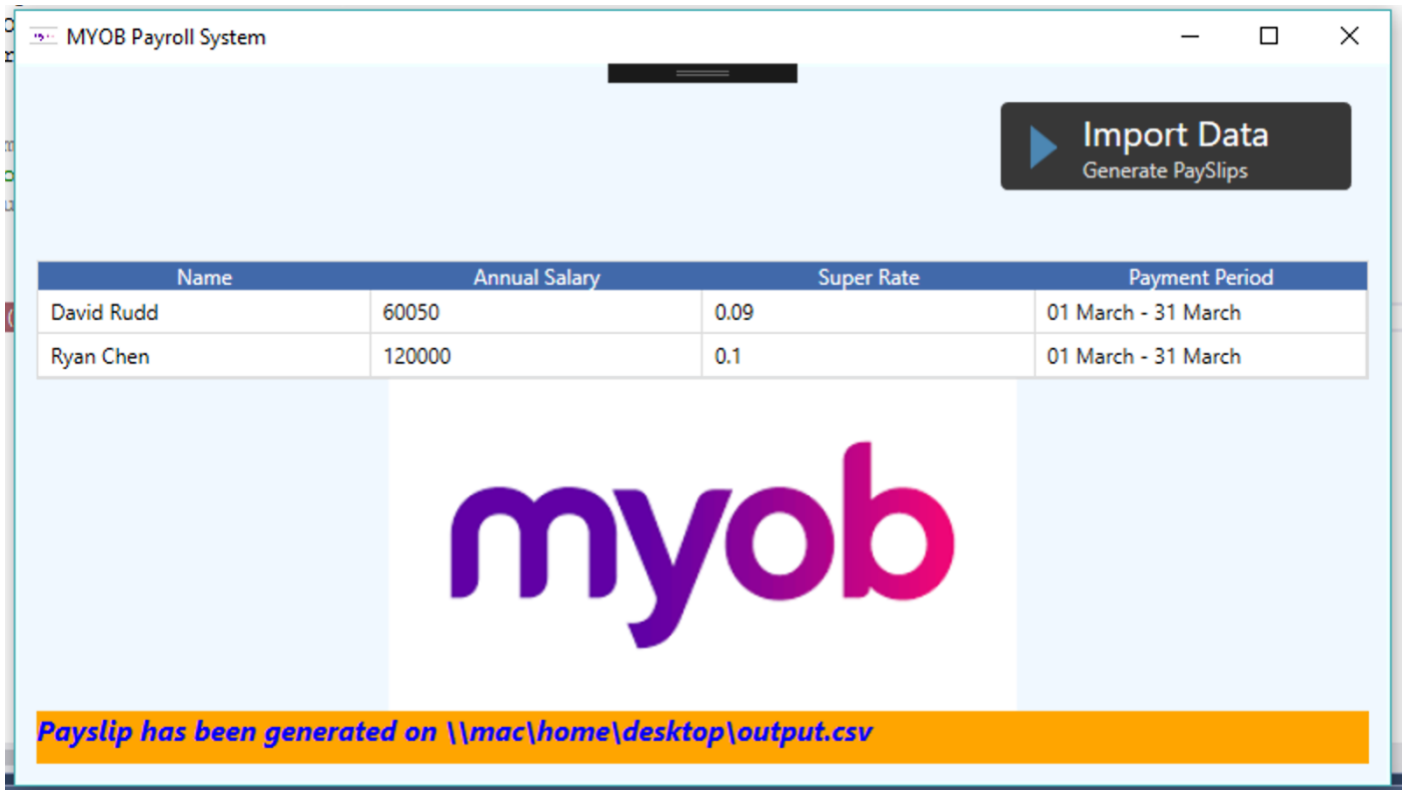
- This file is located on \\Help_Documents\ MYOB_Exercise_Help_Notes.pdf
- This solution was done using **Visual Studio 2017, C# 6 and .NET Framework 4.6**

Name	Date modified	Type	Size
Help_Documents	7/29/18 6:12 PM	File folder	
MYOB.PayrollSystem.DataService.Interfaces	7/29/18 6:07 PM	File folder	
MYOB.PayrollSystem.DataServices	7/29/18 5:57 PM	File folder	
MYOB.PayrollSystem.DataServices.Tests	7/29/18 5:57 PM	File folder	
MYOB.PayrollSystem.Model	7/29/18 5:57 PM	File folder	
MYOB.PayrollSystem.UI	7/29/18 6:06 PM	File folder	
MYOB.PayrollSystem.UIServices	7/29/18 6:09 PM	File folder	
MYOB.PayrollSystem.UIServices.Tests	7/29/18 5:57 PM	File folder	
packages	7/29/18 5:51 PM	File folder	
MYOBPayrollSystem.sln	7/29/18 5:57 PM	Visual Studio Solu...	5 KB

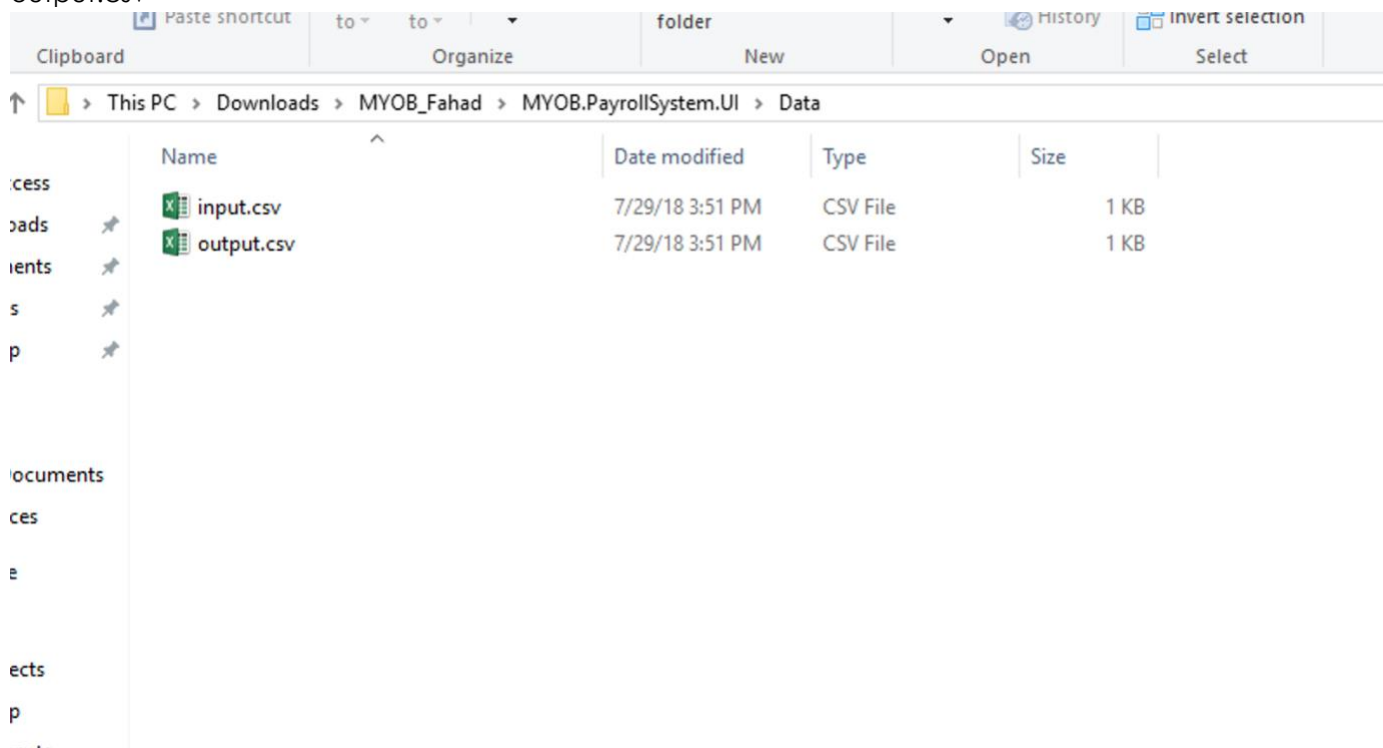
Type: Visual Studio Solution
Size: 4.51 KB
Date modified: 7/29/18 5:57 PM

- The executable file is located on **MYOB_Fahad\MYOB.PayrollSystem.UI\bin\Debug\MYOB.PayrollSystem.UI.exe**
- The input file is located on **MYOB_Fahad\MYOB.PayrollSystem.UI\Data\input.csv**
- The following assumptions were made in this solution:
 - a. The input data (containing a list of employee details) will be read from the filename input.csv
 - b. There is no validation done on the input file data
 - c. The output data (containing a list of employee payslips) will be written in the filename **output.csv** (in the same location as the input data)
 - d. Grid for output payslip generation has not been designed and Style and templates for view need review.

- To run the application
 - a. click on **MyobCodingExercise\Myob.Client\bin\Debug\Myob.Client.exe**
 - b.



- c. click on the Import Data button to select the filename input.csv and generate payslips as output.csv



- d. after the payslip has been generated the corresponding message will be displayed

Payslip has been generated on \\mac\home\desktop\output.csv

- e. check the contents of the filename **output.csv**