Daliy Scrum Meeting - Bus Ticketing System (1 Sprint)

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| Week 1 (10/11/2016 – 11/11/2016) | | | | | |
| Date | Developer | Previous Task | Today Task | Problem | Solve(Yes/No) |
| 10/11 | Arthur | - | Discuss the database that going to be use and what table should have in the database | The database still not completely fit | No |
| Wong Jun Xiang | - | Discuss the database that going to be use and what table should have in the database | The database still not completely fit | No |
| Chai Yuan Sen | - | Discuss the database that going to be use and what table should have in the database | The database still not completely fit | No |
| Diong Hock Seng | - | Discuss the database that going to be use and what table should have in the database | The database still not completely fit | No |
| Tan Sze Hui |  | Discuss the database that going to be use and what table should have in the database | The database still not completely fit | No |
| 11/11 | Arthur | Discuss the database that going to be use and what table should have in the database | Review yesterday progress and added some table into the database | The database still not completely fit | Yes |
| Wong Jun Xiang | Discuss the database that going to be use and what table should have in the database | Review yesterday progress and added some table into the database | The database still not completely fit | Yes |
| Chai Yuan Sen | Discuss the database that going to be use and what table should have in the database | Review yesterday progress and added some table into the database | The database still not completely fit | Yes |
| Diong Hock Seng | Discuss the database that going to be use and what table should have in the database | Review yesterday progress and added some table into the database | The database still not completely fit | Yes |
| Tan Sze Hui | Discuss the database that going to be use and what table should have in the database | Review yesterday progress and added some table into the database | The database still not completely fit | Yes |
| 12/11 | Arthur | Review yesterday progress and added some table into the database | Discuss and choose which module we going to do |  |  |
| Wong Jun Xiang | Review yesterday progress and added some table into the database | Discuss and choose which module we going to do |  |  |
| Chai Yuan Sen | Review yesterday progress and added some table into the database | Discuss and choose which module we going to do |  |  |
| Diong Hock Seng | Review yesterday progress and added some table into the database | Discuss and choose which module we going to do |  |  |
| Tan Sze Hui | Review yesterday progress and added some table into the database | Discuss and choose which module we going to do |  |  |

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| Week 2 (14/11/2016 – 18/11/2016) | | | | | |
| Date | Developer | Yesterday Task | Today Task | Problem | Solve(Yes/No) |
| 14/11 | Arthur | Discuss and choose which module we going to do | Design database for the system | Different opinion on the task should be implement or not to | Yes |
| Wong Jun Xiang | Discuss and choose which module we going to do | Design bus schedule interface - Design table that allow user to scroll | Different opinion on the task should be implement or not to | Yes |
| Chai Yuan Sen | Discuss and choose which module we going to do | Design ticket selling interface - Design the selection field of calendar to let user select date and month | Different opinion on the task should be implement or not to | Yes |
| Diong Hock Seng | Discuss and choose which module we going to do | Design staff interface - Design the layout of the Add staff page | Different opinion on the task should be implement or not to | Yes |
| Tan Sze Hui | Discuss and choose which module we going to do |  | Different opinion on the task should be implement or not to | Yes |
| 15/11 | Arthur | Design database for the system | Design database for the system | Asking to in charge on Login Module | Yes |
| Wong Jun Xiang | Design bus schedule interface - Design table that allow user to scroll | Design bus schedule interface - Design table that allow user to scroll |  |  |
| Chai Yuan Sen | Design ticket selling interface - Design the selection field of calendar to let user select date and month | Design ticket selling interface - Design table that allow user to view the trip after select date and month from calendar field |  |  |
| Diong Hock Seng | Design staff interface - Design the layout of the Add staff page | Design staff interface - Design some field with rich textbox for IC number and phone number field. |  |  |
| Tan Sze Hui |  | Design route interface - Design the layout of the add route page |  |  |
| 16/11 | Arthur | Design database for the system | Design database for the system | Designing login user interface. | No |
| Wong Jun Xiang | Design bus schedule interface - Design table that allow user to scroll | Design bus schedule interface - Able to select bus id, route id, driver id and allow to insert seat number. |  |  |
| Chai Yuan Sen | Design ticket selling interface - Design table that allow user to view the trip after select date and month from calendar field | Design ticket selling interface - Design the text field group to let user view and double-check for the selected trip details and information. | Design the menustrip bar for shortcut navigation facing error. | Yes |
| Diong Hock Seng | Design staff interface - Design some field with rich textbox for IC number and phone number field. | Design staff interface - Generate ID with the prefix ST with 3 digit start with 001. EG: ST001 | Design the rich textbox for IC number and phone number facing error. | Yes |
| Tan Sze Hui | Design route interface - Design the layout of the add route page | Design route interface - Design some field with combo box to select station departure and end and text field for bus fare. |  |  |
| 17/11 | Arthur | Design database for the system | Design database for the system | Show to client Design of UI to gain feedback. | Yes |
| Wong Jun Xiang | Design bus schedule interface - Able to select bus id, route id, driver id and allow to insert seat number. | Able to select date from calendar and allow to insert time. |  |  |
| Chai Yuan Sen | Design ticket selling interface - Design the text field group to let user view and double-check for the selected trip details and information. | Code for the design field to make it functional | Nothing happened when click on calendar field. | Yes |
| Diong Hock Seng | Design staff interface - Generate ID with the prefix ST with 3 digit start with 001. EG: ST001 | Validation checking for tall the text field. | Generate Staff ID not update in sequence number. | Yes |
| Tan Sze Hui | Design route interface - Design some field with combo box to select station departure and end and text field for bus fare. | Generate ID with the prefix R with 3 digit start with 001. EG: R001 | Generate ID with the prefix number.  Expected result: R001 Actual result: RR01 (Add route) | Yes |
| 18/11 | Arthur | Design database for the system | Design database for the system | IO Exception error occur when handling the event handler for button “Login” | No |
| Wong Jun Xiang | Able to select date from calendar and allow to insert time. | Testing the data retrieving for bus schedule |  |  |
| Chai Yuan Sen | Code for the design field to make it functional | Testing the code if it is working | Design the datagridview for trip info facing error, not bind the record into table. | No |
| Diong Hock Seng | Validation checking for tall the text field. |  | Nothing happened when click Add button. | No |
| Tan Sze Hui | Generate ID with the prefix R with 3 digit start with 001. EG: R001 | Testing the data is added into database after clicking the add button. | Auto generate ID not in sequence number. (Add route) | No |

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| Week 3 (21/11/2016 – 25/11/2016) | | | | | |
| Date | Developer | Yesterday Task | Today Task | Problem | Solve(Yes/No) |
| 21/11 | Arthur | Design database for the system | Checking databases with the team to synchronize as a whole | Nothing happened when click Login button. | No |
| Wong Jun Xiang | Testing the data retrieving for bus schedule | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Unable to select insurance expiry date in bus maintenance interface | Yes |
| Chai Yuan Sen | Testing the code if it is working |  | Design the datagridview for trip info facing error, not bind the record into table. | Yes |
| Diong Hock Seng |  | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Nothing happened when click Add button. | Yes |
| Tan Sze Hui | Testing the data is added into database after clicking the add button. | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Auto generate ID not in sequence number. (Add route) | Yes |
| 22/11 | Arthur | Checking databases with the team to synchronize as a whole | Create textbox to enter id and its event handler code | Able to direct to another page by clicking “Login” without correct id and password. | No |
| Wong Jun Xiang | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status |  |  |
| Chai Yuan Sen |  |  | . |  |
| Diong Hock Seng | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status |  |  |
| Tan Sze Hui | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Click Add button no function. (Add route) | Yes |
| 23/11 | Arthur | Create textbox to enter id and its event handler code | Create textbox to enter password and its event handler code | Able to direct to another page by clicking “Login” without correct id and password. | No |
| Wong Jun Xiang | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Able to update bus id, route id, driver id, seat number, date and time | Unable to update route id and driver id in bus scheduling update interface | Yes |
| Chai Yuan Sen |  | Design the UI and layout arrangement | Design textfield for display confirmation trip detail is empty. | Yes |
| Diong Hock Seng | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Bug solving. ID not generate properly. | Generate for staff ID  Expected: ST010  Result: ST0010 | Yes |
| Tan Sze Hui | Able to insert plate number, amount of year, road tax and able to select insurance expiry date and status | Validation checking for the text field of bus fare only can insert digit with 2 decimal place. |  |  |
| 24/11 | Arthur | Create textbox to enter password and its event handler code | Create Login button for user and the button handler code | Able to direct to another page by clicking “Login” without correct id and password. | No |
| Wong Jun Xiang | Able to update bus id, route id, driver id, seat number, date and time | After double click a new interface will prompt | Error in display of seat number in bus scheduling update interface | Yes |
| Chai Yuan Sen | Design the UI and layout arrangement | Code the T-SQL statement to retrieve correct dataset in the table and text field, user able to view the trip details and information | Nothing happened when select schedule from datagridview table. | Yes |
| Diong Hock Seng | Bug solving. ID not generate properly. | Enhance layout. Change error message to error provider. | Error provided facing error. | Yes |
| Tan Sze Hui | Validation checking for the text field of bus fare only can insert digit with 2 decimal place. |  | Bus fare text field only allow. (Add route) | Yes |
| 25/11 | Arthur | Create Login button for user and the button handler code | Create exit button and its event handler code | Able to direct to another page by clicking “Login” without correct id and password. | Yes |
| Wong Jun Xiang | After double click a new interface will prompt | Restricted the update date and time after the current date |  |  |
| Chai Yuan Sen | Code the T-SQL statement to retrieve correct dataset in the table and text field, user able to view the trip details and information | Testing the data retrieving from bus schedule to display the trip details and information | Nothing happened when click Confirm button. | Yes |
| Diong Hock Seng | Enhance layout. Change error message to error provider. | Bug solving. Error not set properly. | Input valid data, but error occur. | Yes |
| Tan Sze Hui |  | Enhance layout with giving the simple error message. |  |  |

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| Week 4 (28/11/2016 – 30/11/2016) | | | | | |
| Date | Developer | Yesterday Task | Today Task | Problem | Solve(Yes/No) |
| 28/11 | Arthur | Create exit button and its event handler code | Design Login graphic user interface | Testing by leaving all field blank and click “Login”. Null Exception occur. | No |
| Wong Jun Xiang | Restricted the update date and time after the current date | Set 0 as default | Bugs occur at unable to have empty field in seat number while selecting other field and button in Bus Scheduling interface | -Yes |
| Chai Yuan Sen | Testing the data retrieving from bus schedule to display the trip details and information | Testing the code if it is working | Error on updating record in bus scheduling database. | Yes |
| Diong Hock Seng | Bug solving. Error not set properly. | Name format, only allow alphabetic. |  |  |
| Tan Sze Hui | Enhance layout with giving the simple error message. | Design a button that can clear all fields. | Error when saving data into database. (Add route) | -Yes |
| 29/11 | Arthur | Design Login graphic user interface | Do the acceptance test cases designed by client | Testing by leaving all field blank and click “Login”. Null Exception occur. | Yes |
|  | Wong Jun Xiang | Set 0 as default |  |  |  |
|  | Chai Yuan Sen | Testing the code if it is working |  |  |  |
|  | Diong Hock Seng | Name format, only allow alphabetic. |  | Name format must only allow alphabetic. | Yes |
|  | Tan Sze Hui | Design a button that can clear all fields. |  |  |  |
| 30/11 | Arthur | Do the acceptance test cases designed by client | Demonstrate the working software to client | Some of the interface still need to be improve |  |
| Wong Jun Xiang |  | Demonstrate the working software to client | Some of the interface still need to be improve |  |
| Chai Yuan Sen |  | Demonstrate the working software to client | Some of the interface still need to be improve |  |
| Diong Hock Seng |  | Demonstrate the working software to client | Some of the interface still need to be improve |  |
| Tan Sze Hui |  | Demonstrate the working software to client | Some of the interface still need to be improve |  |