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| 11-02-2016 | 1st Sprint, 2nd Meeting | Time: 16:15 – 17:45 |

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| Sprint Planning Notes |

# Attendence

Othman Alikhan

Jhighar Mistry

Taiwo Kareem

Danilo Andrade

Pamilerin Iwalewa

# Absence

None.

## Roles

Refer back to sprint planning meeting 1.

## Backlog Tasks Chosen

**Task 1:** Make a booking for a table manually, based on information provided by the customer when they phoned (date & time, party size, customer name, phone number, email address should all be stored)

**Task 2:** Display a booking reference that can be given to the customer

**Task 7:** Record details of meals ordered by a table

**Task 8:** Generate the bill for a table, in a printable form (and print it?)

**Task 10:** Store details of the current menu – name, description, price (assume 3 or 4 options in each case for starter, main course and dessert, plus 3 or 4 beverage options)

**Task 12:** Display details of current menu

## Task Allocation

|  |  |
| --- | --- |
| Othman Alikhan | 7, 8, 12 |
| Jhighar Mistry | 1, 2 |
| Taiwo Kareem | 10 |
| Danilo Andrade | 10 |
| Pamilerin Iwalewa | 1, 2 |

# Further Notes

Coding tools agreed:

* Pycharm
* Vim
* Sublime Text
* API Pro

For the person using a given tool, ensure that the .gitignore file is initialized for your purposes.

Issue tracker labels should be (Jhighar will create them):

* High Priority
* Medium Priority
* Low Priority

The UML diagram that will be created will roughly consist of (everyone should contribute):

The story point allocation (where the bullet point is the task number, and the figure on the right is the story point value):

1. Booking 1
2. Display Book Ref 2
3. Display Overview Booking 2
4. Record Meals 2
5. Print Bill 2
6. Take Payment 3
7. Store Menu 2
8. Booking Remind 3
9. Display Menu 1
10. Display Details Past Order 4
11. Print Revenue 4
12. Mobile App ?
13. Web App ?
14. Calculate Popularity 4
15. Editable Menu 4
16. Print fancy Menu 4