Hey guys!

(I will be writing in blue just so we can distinguish between our inputs)

The following are user stories which I’ve added from the text book pdf. They are all explained in detail in the pdf. We can run with these now and break them down even further as we go along.

User stories:

1. Add new employee

2. Delete an Employee

3. Post a time card

4. Post sales receipt

5. Post union service charge

6. Change employee details (e.g.: Hourly rates, due rates etc.)

7. Run the payroll for today

* Since we agreed to use Python and Java as our two main languages for this assignment. I’m thinking maybe we can come up with a prototype for our assignment using python with simple coding and a user interface much like the CP1200 assignments last year. And when we move on to assignment two we can use classes in python and Java. That way we’ll have less coding to worry about.
* Please add on your ideas and let’s get this assignment rolling out as soon as possible.
* The diagram below may basically outline how we are going to implement the project but as how Demitri wants us to do we must engage with our clients on a weekly basis to further fine tune the product to their liking. We may take a slightly different path but it all depends on how we engage with the client which is in our case our tutor.
* I am going to get started on some code to get our prototype ready. With it being 15% I guess it’s worth having something ready by week 5.
* Please feel free to get ideas going so we can present a rough plan to our tutor.

