ELICITATION PROCESS

# Questionnaire

1. Is predicting the match result enough feedback from the model?
2. If not, what other variables would you like returned? (e.g corners, goals etc.)
3. Is a premier-league based model sufficient, would you like more leagues?
4. How would you define a successful model?
5. Should player statistics/predictions be included?
6. What is the single most important thing that you want to see returned from the model?
7. What platform would you like this to be available on. Web application, mobile application etc.?
8. Would an account be useful?
9. If so, what features would you like associated with your account? Predictions for your favourite team, view history etc.?
10. Is there anything that hasn’t been mentioned that you would like to include or talk about in relation to the mode?

Are all of the above questions relevant? Maybe some of them are just duplicate questions kind of?

# Use Case and Scenario:

**USE CASE**



**SCENARIO**

| Name | Prediction Request |
| --- | --- |
| Actors | Customer and Prediction Application |
| Description | Shows how a customer can request a prediction for a football match between two teams |
| Pre-condition | NA |
| Post-condition | The customer has their prediction returned |
| Actions | 1) Customer presses on predict match button  2) Browse Teams and Variables from list  3) Selects Teams and Variables  4) Press on Submit button  5) Confirmation message to show action succeeded  6) Prediction returned |
| Exception (Problems) | #3 What if the user selects more than 2 teams/variables. Should return error message?  #5 What if action fails? Same as above |

Non-functional requirements:

Discussion with the group as to how we want our application/model to perform?