

# Data Task

Please use the data in the attached csv file named ***tennis.csv*** to answer the following questions:

1. **Pick a player who has played over 50 matches**
  - a. What is their win loss record?
  - b. Which is their best surface & why?
  - c. How well do they serve when under pressure?
2. **Who is the best at serving in each of the men's & women's games?**
  - a. What are the differences between these players?
  - b. Create two different visualisations that demonstrate the difference between the top 10 male and female servers.
3. **Build and evaluate a simple model that predicts the number of aces in a given match.**
  - a. Please note that we are looking for how you approach this problem rather than the most accurate model

**The output should be in the form of:**

- Commented source code. You can use R or Python at your convenience.
- A summary document outlining your answers and the general methods used for each of the tasks.