

**Introduction:**

Testers at [William Hill](#) play a key role in helping their teams deliver quality software. We are a company where the key to our success is working in a highly collaborative manner. Our testers are expected to possess strong technical skills in addition to having a good testing mindset and excellent collaboration skills.

**Goal of this exercise:**

To demonstrate your ability to design and implement browser-based automated tests

**Task:**

Write an automated browser-based test on [William Hill](#) Australia, our online racing and sports betting website.

- Add a Horse racing bet (any available bet type) to the Bet slip and add a stake of \$10.5. (no need to register/sign-up or login)
- Make relevant assertions where possible.
  - You can see how to place a bet [here](#). (Do not login or place the bet)

**Details:**

- Use Selenium [WebDriver](#) (preferred) or any open source tool of your choice
- Implement using any language that Selenium WebDriver supports or your preferred open source tool supports.
- Implement using design patterns (e.g. [page object pattern](#))
- Ensure your solution/project compiles with no errors.

**To submit the exercise**

- Email your agent the solution/project as a zip file