

Front End Exercise

Step 1 (Basic):

- Build out designed module as per attached or on last page of document
- Data is static (hardcoded)
 - Slik Image URL (//s3-ap-southeast-2.amazonaws.com/racevic.silks/3758667033.png)
- Use any tools or libraries as desired to build module
- Use any icon or icon font for zoom, which will bring up the full image in a light-box
 - Image (//s3-ap-southeast-2.amazonaws.com/racevic.static/2017-01-01/flemington/ photofinishes/race-2.jpg)
- Please use JSFiddle to build (https://jsfiddle.net/), save and send through the link once complete



Step 2 (Advanced):

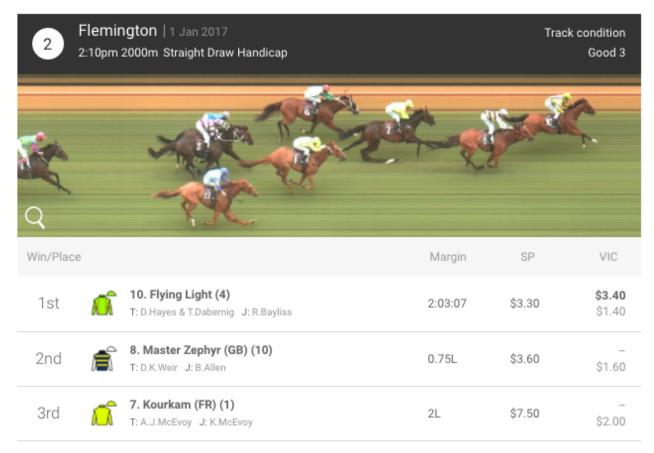
- Please "Fork" above JSFiddle, save and send through link when complete
- Functionality and design remain exactly the same as Step 1
- Use any tools or libraries as desired to build module
- Use supplied JSON file to populate data
 (//s3-ap-southeast-2.amazonaws.com/racevic.test-static/fe-test/racing-data-sample-v1.json)
- Include loading bar or gif when loading data
- Display appropriate error message if data fails to load
- Clarification on Fields:
 - SP = Object.raceCollection.raceResultsCollection.odds.priceStart
 - Margin for 1st place = Object.raceCollection.raceResultsCollection.winningTime
 - Margin for 2nd & 3rd = Object.raceCollection.raceResultsCollection.Margin
 - Track Condition = can be hardcoded
 - Results are ordered by place (position) in the raceResultsCollection object, you will need to display returnWin and returnPlace for 1st, and only returnPlace for 2nd and 3rd
- "Full Results" to link to www.racing.com
- Horse Name, link to <u>www.racing.com/horses</u>
- Trainer Name, link to <u>www.racing.com/trainers</u>
- Jockey Name, link to <u>www.racing.com/jockeys</u>

General:

- Please state approximate time taken to complete each of the two steps
- Please state any assumptions made



Design



Full Results →