**FORMULA ONE PROJECT**

Implemented Web Services

**TEAMS**

**Call:** api/teams/list **Result:**

[

\*\*same as: api/teams/id/detail,

\*\*same as: api/teams/id/detail,

…

]

**Call:** api/teams/1/detail **Result:**{ name: “Alfa Romeo”,

fullTeamName: “Alfa Romeo Racing”,

country: { countryCode: ”CH”, countryName: “Switzerland” }

powerUnit: “Ferrari”,

technicalChief: “Jan Monchaux”,

chassis: “C38”,

img: “...”,

drivers:

[

{ firstname: “Antonio”, lastName: “Giovinazzi” },

{firstname: “Kimi”, lastName: “Räikkönen” }

]

}

**DRIVERS**

**Call:** api/drivers/list **Result:**

[

\*\*same as: api/drivers/id/detail,

\*\*same as: api/drivers/id/detail,

…

]

**Call:** api/drivers/1/detail **Result:**

{

firstName: “Lewis”,

lastName: “Hamilton”,

image: “...”,

dob: “07/01/1985”,

placeOfBirth: “Stevenage”,

Country: { countryCode: “GB”, countryName: “United Kingdom”}

}

**COUNTRIES**

**Call:** api/countries/list **Result:**

[

\*\*same asapi/countries /code/detail,

\*\*same as: api/countries/code/detail,

…

]

**Call:** api/countries/AF/detail **Result:**

{

countryCode: “AF”,

countryName: “Afghanistan”

}

**RACES**

**Call:** api/races/list **Result:**

[

\*\*same asapi/races /id/detail,

\*\*same as: api/races/id/detail,

…

]

**Call:** api/races/1/detail **Result:**

{

grandPrixName: “FORMULA 1 ROLEX AUSTRALIAN GRAND PRIX 2019”,

circuitName: “Melbourne Grand Prix Circuit”,

nLaps: 58,

grandPrixDate: “17-03-2019”

country: { countryCode: “AU”, countryName: “Australia”}

}

**CIRCUITS**

**Call:** api/circuits/list **Result:**

[

\*\*same asapi/circuits /id/detail,

\*\*same as: api/circuits/id/detail,

…

]

**Call:** api/circuits/1/detail **Result:**

{

name: “Autódromo Hermanos Rodríguez”,

length: 4304,

recordLap: “1'18"741”

}

**SCORES**

**Call:** api/scores/list **Result:**

[

\*\*same asapi/scores/id/detail,

\*\*same as: api/scores/id/detail,

…

]

**Call:** api/scores/1/detail **Result:**

{

score: 400,

details: “No accidents”

}

**RACES SCORES**

**Call:** api/racesscores/list **Result:**

[

\*\*same asapi/racesscores/id/detail,

\*\*same as: api/ racesscores/id/detail,

…

]

**Call:** api/racesscores/1/detail **Result:**

{

driver: {firstname: “Kimi”, lastName: “Räikkönen” },

score: {score: 400, details: “No accidents”},

race: {

grandPrixName: “FORMULA 1 ROLEX AUSTRALIAN GRAND PRIX 2019”,

circuitName: “Melbourne Grand Prix Circuit”,

nLaps: 58,

grandPrixDate: “17-03-2019”

country: { countryCode: “AU”, countryName: “Australia”}

},

fastestLap: “2'18"300”

}