# Fetching Data

## URLs

/api/<version>/races/<race>/runs/<run>/startlist

/api/<version>/races/<race>/runs/<run>/resultlist

/api/<version>/races/<race>/resultlist

/api/<version>/races/<race>/metadata

### Examples:

Races:

Race 1, Run 1: [http://192.168.1.10:8081/api/v0.1/races](http://192.168.1.10:8081/api/v0.1/races/1/runs/1/startlist)

Race 1, Run 1: <http://192.168.1.10:8081/api/v0.1/races/1/runs/1/startlist>

Race 3, Run 2: [http://192.168.1.10:8081/api/v0.1/races/3/runs/2/resultlist](http://192.168.1.10:8081/api/v0.1/races/3/runs/2/resultlist%20)

Race 2: <http://192.168.1.10:8081/api/v0.1/races/2/resultlist>

Race Current, Run Current (let id empty):  
 <http://192.168.1.10:8081/api/v0.1/races//runs//startlist>

### Participants:

Race 2: <http://192.168.1.10:8081/api/v0.1/races/2/particpants>

## Grouping

?groupby=[class|group|sex]

## Filter

?filter=<not supported yet>

# Pushing via Web Socket

/api/<version>/races/<race>/LiveData

### Example:

Race 1: [http://192.168.1.10:8081/api/v0.1/races](http://192.168.1.10:8081/api/v0.1/races/1/runs/1/startlist)/1/LiveData

Current Race: [http://192.168.1.10:8081/api/v0.1/races](http://192.168.1.10:8081/api/v0.1/races/1/runs/1/startlist)//LiveData