



Minutes of Meeting

Project	RiderTrack	Date	28.10.2017
		Start-end time	12:00-14:00
Responsible	Alessandro Caprarelli	Location/type	talky.io

Attended by	Location	Remarks
Ante Breščić	Zagreb	Remote
Josip Mališa	Zagreb	Remote
Alessandro Caprarelli	Milano	Remote

Summary of meeting

We started taking some decisions about the architecture.

- Frontend: We'll use angularjs. We are going to create different apps served by different API endpoints. For instance we'll have the public app, that shows the home, about, contact. Then the login and registration app. Regarding the authenticated part of the app, we'll have two different apps, one for the participant and one for the event organizer.
- We started defining the data models. We isolated 3 supermodel: user, event, real time data. We are waiting for some examples from companies that Josip and Ante had meetings with.
- Regarding the data collection we'll have two kind of collector. One is active, meaning it will actively fetch from external APIs. One is passive, it will be an API to which some services can send data.
- We are going to create a very simple mobile application to send data to our server. We can use this app and data as a learning example on how to integrate different sources.

Me (Alessandro) I will finish the diagram to show an high level architecture and I will write down, together with Ante and Josip, in the Design document the decision above cited.