



CET4104 – MOBILE PROGRAMMING

Week 8 – 26.04.2023

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1-) API - data science

2-) ↓
Examples about API

3-) New project

4-) SOflite
↓
Flutter

5-) AbHelper.dart → connection

10 May Our Next course

we will go through with

SQL and Database
pages and application.

Decisions on Course

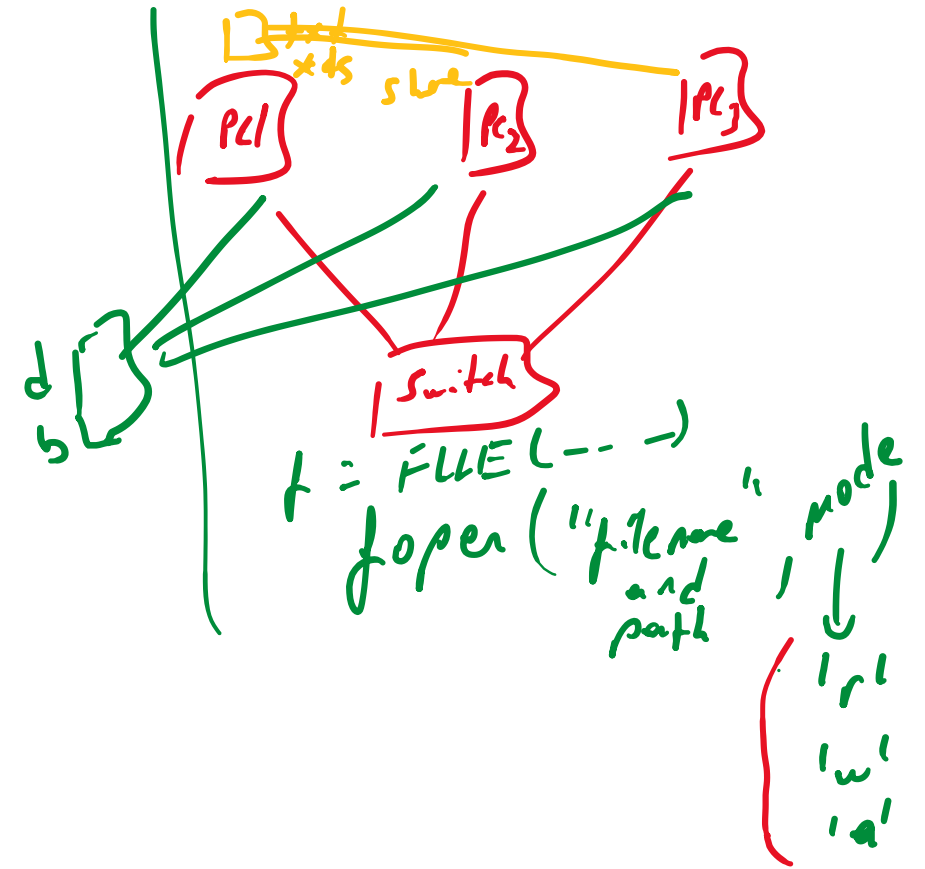
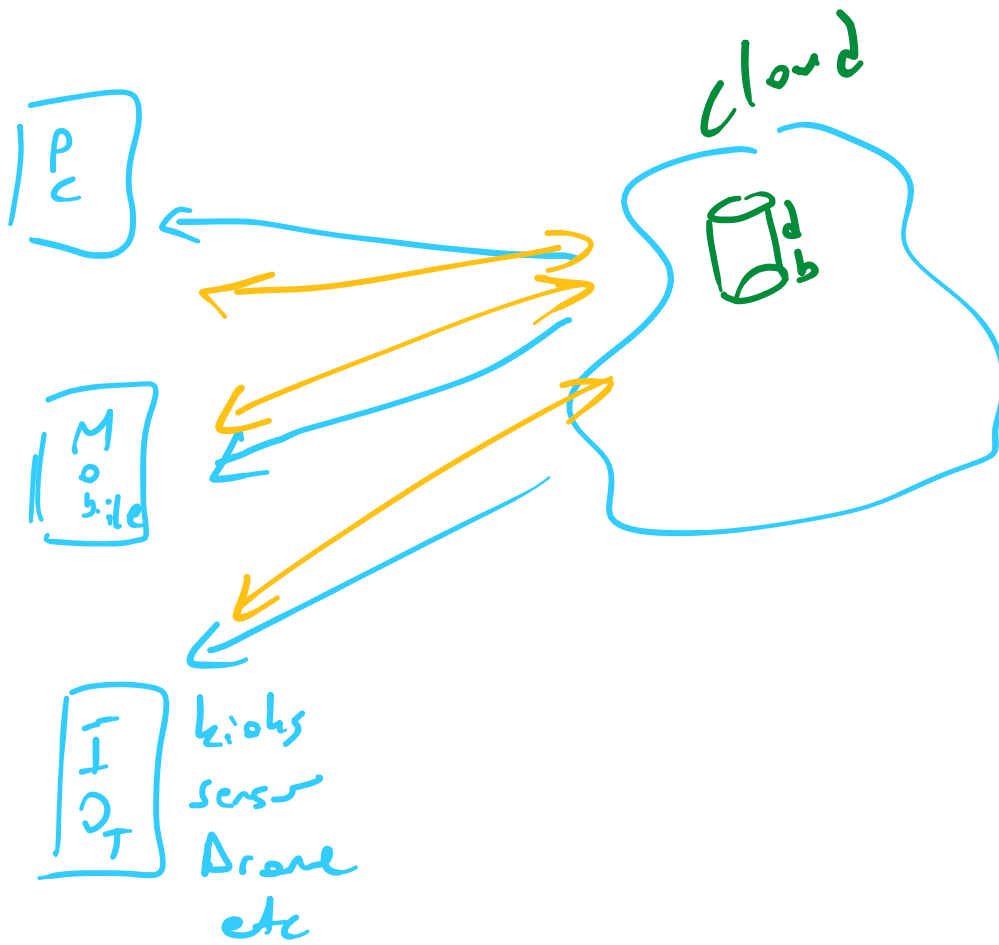
1-) we don't have course hour 3rd of May

2-) we will have make-up on 12th of May at 18:00

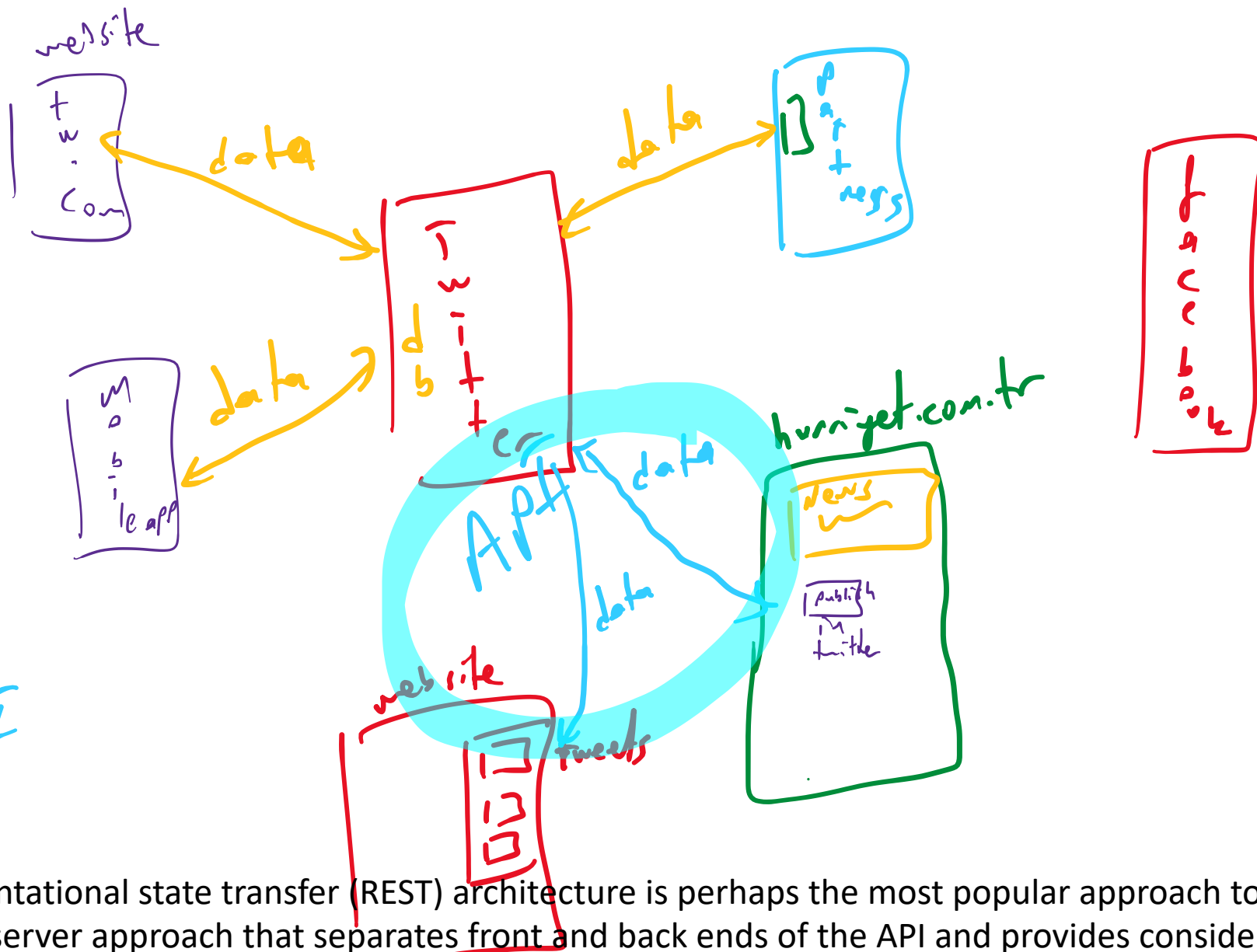
3-) Our final will be as online exam

4-) Our project will be as a flexible subject project (mobile app)
(midterm) in which you added all your learnings

local
txt
dat



Rest API



REST. The representational state transfer (REST) architecture is perhaps the most popular approach to building APIs. REST relies on a client/server approach that separates front and back ends of the API and provides considerable flexibility in development and implementation. REST is stateless, which means the API stores no data or status between requests. REST supports caching, which stores responses for slow or non-time-sensitive APIs. REST APIs, usually termed RESTful APIs, also can communicate directly or operate through intermediate systems such as API gateways and load balancers.

