

```

package com.dai.webServer.Resources;

import java.net.URI; import java.util.List;

import org.json.simple.JSONObject; import org.json.simple.parser.JSONParser;

import org.springframework.beans.factory.annotation.Autowired; import
org.springframework.web.bind.annotation.CrossOrigin; import org.springframework.web.bind.annotation.GetMapping
import org.springframework.web.bind.annotation.PathVariable; import
org.springframework.web.bind.annotation.PostMapping; import org.springframework.web.bind.annotation.PutMapping;
import org.springframework.web.bind.annotation.RequestBody; import
org.springframework.web.bind.annotation.RequestMapping; import org.springframework.web.bind.annotation.RequestMethod;
import org.springframework.web.servlet.support.ServletUriComponentsBuilder;

import com.dai.webServer.Objects.View; import com.dai.webServer.Repos.ViewRepository;

import com.dai.db.AnalyticsDB; @CrossOrigin(origins = "http://localhost:5000",
maxAge = 3600) @RequestMapping("/") @RestController public class ViewRe-
sources {

    @Autowired
    private ViewRepository ViewRepository;

    @GetMapping("/view2/{email}/{account}")
    public JSONObject getViews2 (@PathVariable String email, @PathVariable Long account) {

        AnalyticsDB a = new AnalyticsDB();

        AnalyticsDB b = new AnalyticsDB();

        JSONObject fim = a.findDivision(email);
        JSONObject houses = b.findHouse(account);
        fim.put("array2", houses);

        return fim;
    };

    @GetMapping("/view/{email}")
    public List<View> getViews(@PathVariable String email) {

        return ViewRepository.findThem(email);
    };
};

```