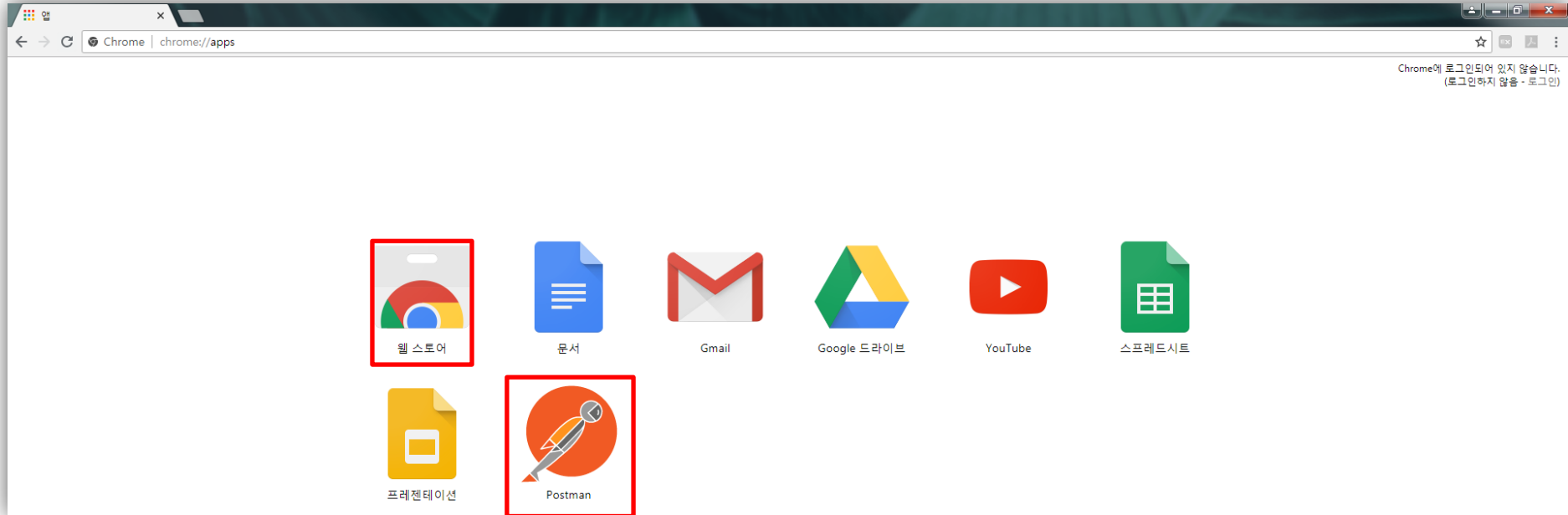


Swagger API Token generation

By Postman

1. Download 'postman'

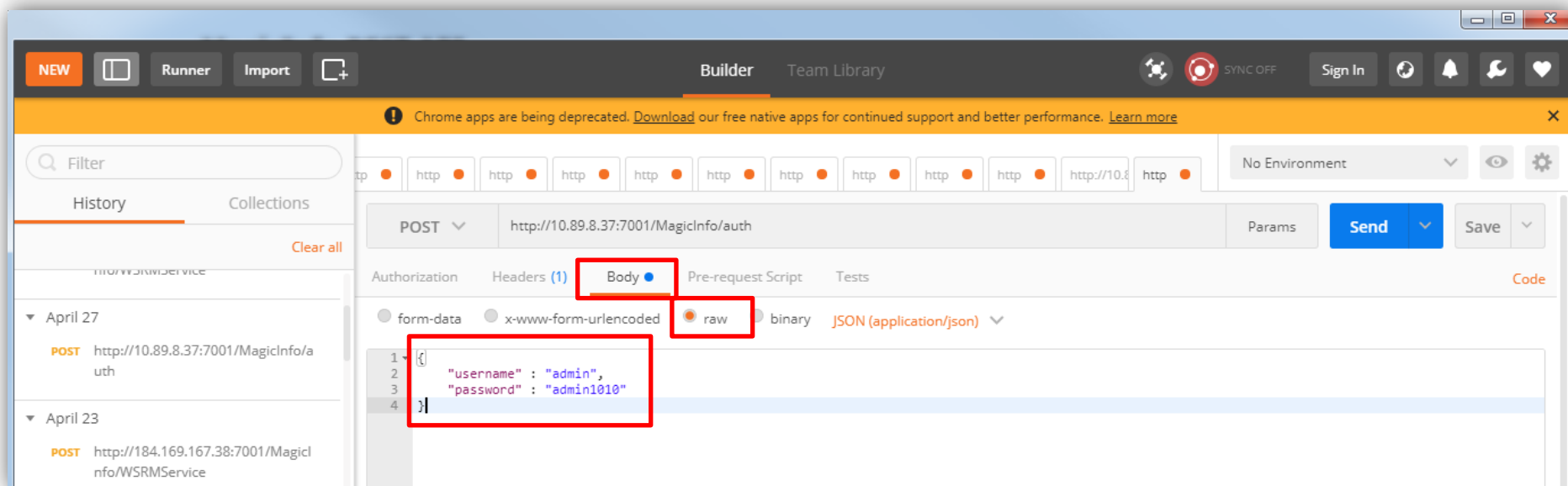
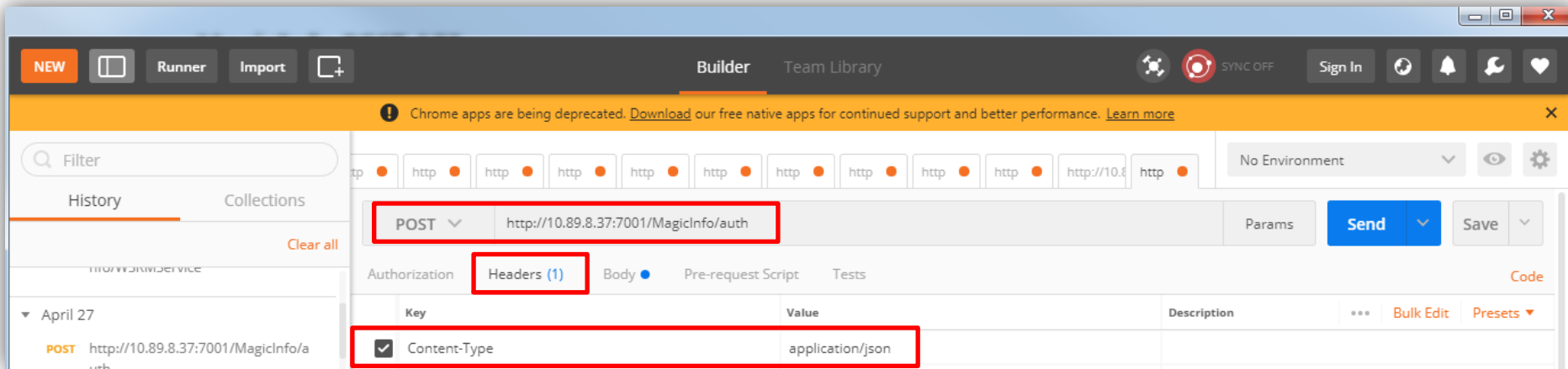


3. 'Postman' setting

3-1. select POST -> input server ip.

3-2. select Headers tab -> input Key&Value

3-3. select Body tab -> input username(id)&password



4. Request token to the MagicInfo

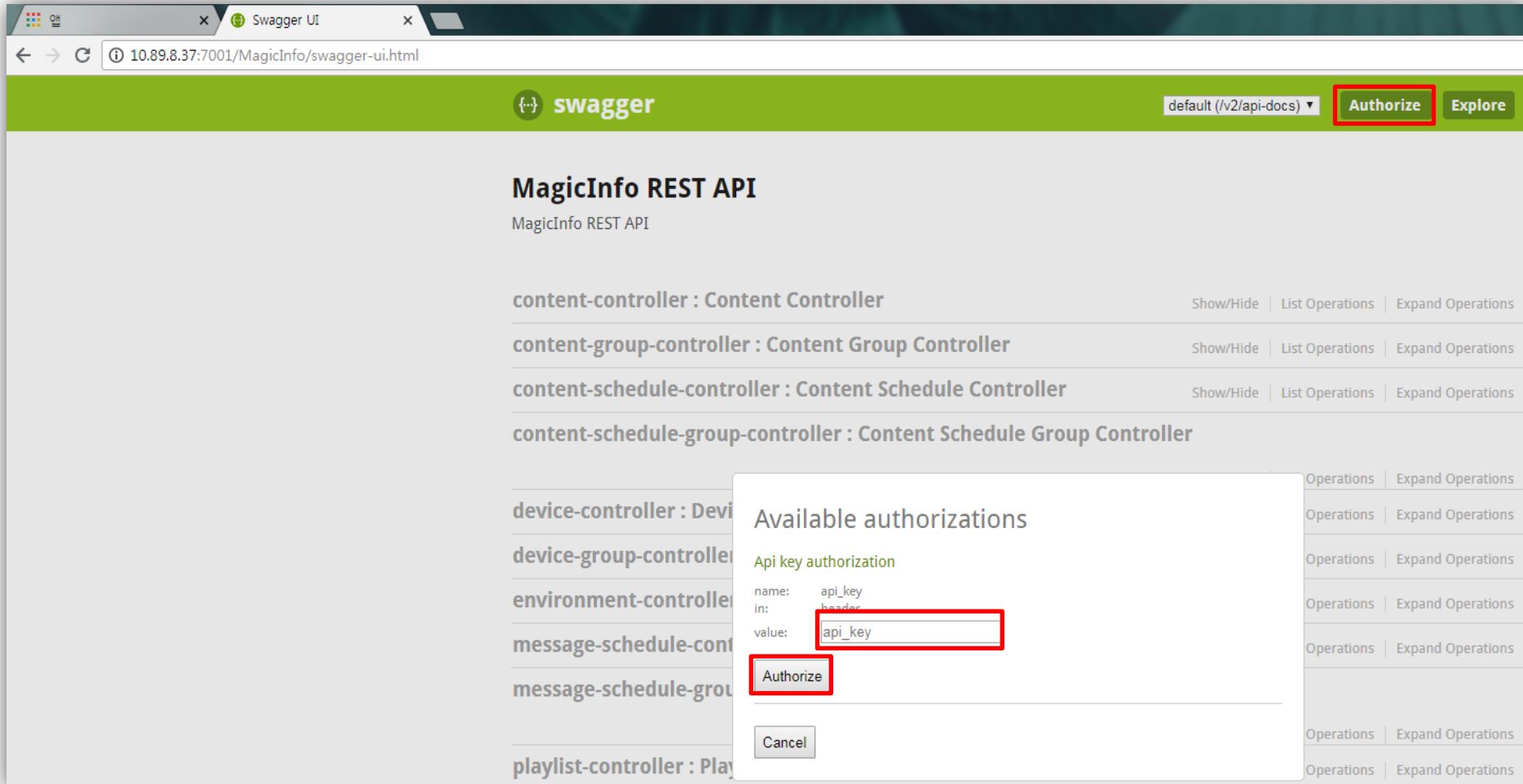
The screenshot shows a REST client interface with a POST request to `http://10.89.8.37:7001/MagicInfo/auth`. The response status is 200 OK and the time taken is 130 ms. The response body is displayed in JSON format:

```
{
  "token": "eyJhbGciOiJIUzUxMiJ9.eyJzdWIiOiJhZG1pb29yImV4cG1yZWQwIjE1Mjg5NDY4NTAyOTIsImNyZWf0ZmQwIjE1Mjg5MzYwNTAyOTIsImF1dGhvcm10eSI6IkNbnR1bnQgUmVhZCBBdXRob3JpdHksQ29udGVudCBXcm10ZS88dXRob3JpdHksQ29udGVudCBNYW5hZ2UgQXV0aG9yaXR5LElnbnR1bnQgU2NoZW11bGUGUmVhZCBBdXRob3JpdHksQ29udGVudCBTY2h1ZHVzS258Xcm10ZS88dXRob3JpdHksRGV2aWNIIFJ1YWQgQXV0aG9yaXR5LERldm1jZS88dXRob3JpdHksVXN1ciBSZWFKIEF1dGhvcm10eSxVc2VyIFdyaXR1IEF1dGhvcm10eSxVc2VyIEFwchJvdmFsIEF1dGhvcm10eSxTZ2J2X2IuU2V0dXAgTWFuYXd1IEF1dGhvcm10eSIsImV4cCI6MTUyODk0Njg1MH0u9-V_uH-1jvv1sL7rmiKeGQ490C1RbmwPdWnuUz Moghwc_i2CveQTLQ9Ly7xaGQm1ct9NbaIomXtIKQFvFMZMw"
}
```

Copy Token

5. Paste token at Swagger UI

5-1. paste token and click Authorize



The screenshot shows the Swagger UI interface for the 'MagicInfo REST API'. The browser address bar indicates the URL is '10.89.8.37:7001/MagicInfo/swagger-ui.html'. The Swagger logo is visible in the top left, and the 'Authorize' button is highlighted with a red box in the top right. The main content area lists several API controllers, including 'content-controller', 'content-group-controller', 'content-schedule-controller', 'content-schedule-group-controller', 'device-controller', 'device-group-controller', 'environment-controller', 'message-schedule-controller', 'message-schedule-group-controller', and 'playlist-controller'. A modal dialog box titled 'Available authorizations' is open in the foreground, showing the 'Api key authorization' option. The 'name' field is 'api_key', the 'in' field is 'header', and the 'value' field contains 'api_key'. The 'Authorize' button in the dialog is also highlighted with a red box, and the 'Cancel' button is visible below it.

Swagger UI interface showing the 'Available authorizations' dialog box. The dialog displays the 'Api key authorization' option, with the 'name' field set to 'api_key', the 'in' field set to 'header', and the 'value' field set to 'api_key'. The 'Authorize' button is highlighted in red.