# How to drive rws using Postman

The rws module should download with the following “vendor” dependencies:

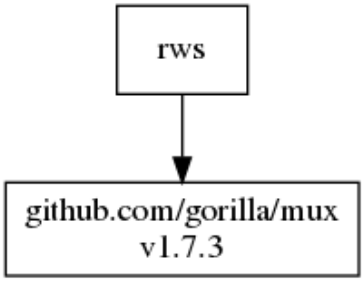
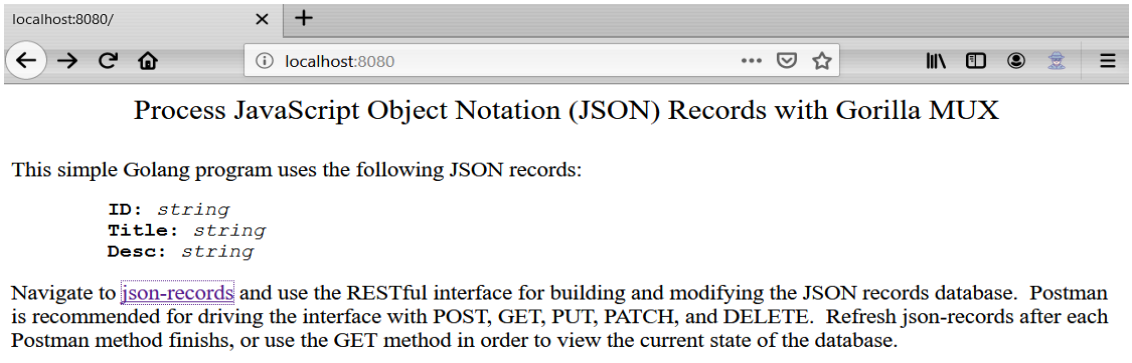



Figure 1 Dependency output from dep

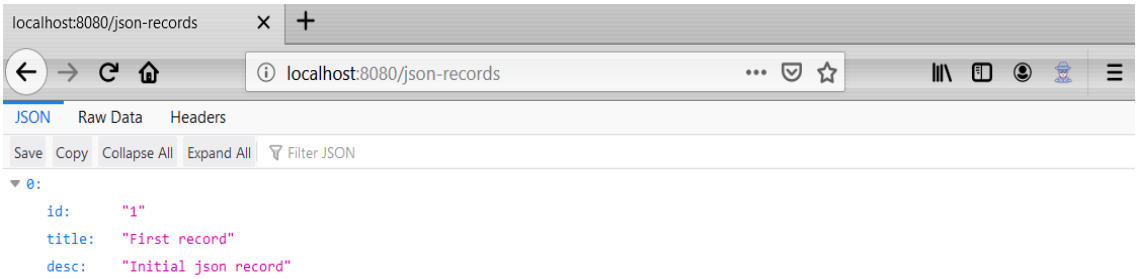
After downloading rws from github:

```
$ cd rws
$ go build rws
$ rws
```

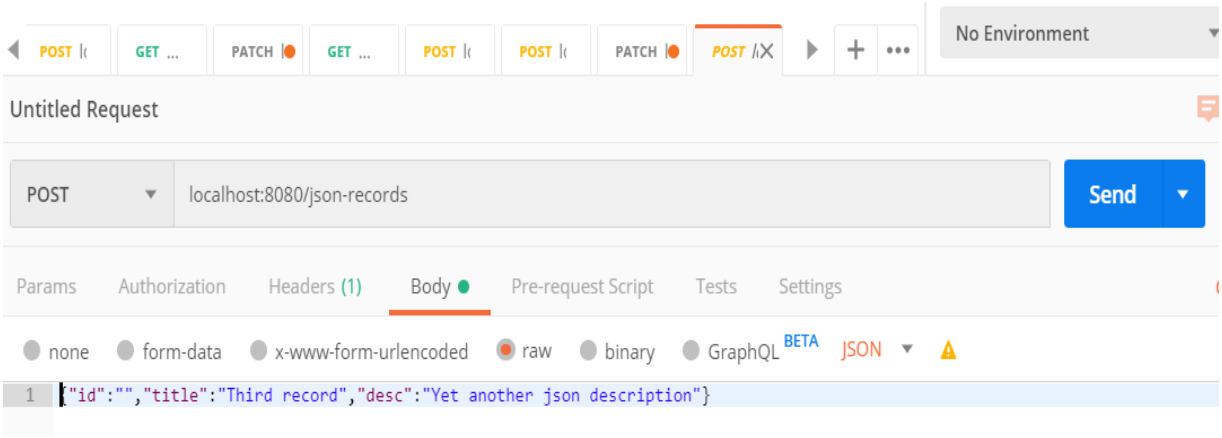
You might have to give firewall permission in order to continue. Now, using a web browser, navigate to the home page at `localhost:8080` as follows:



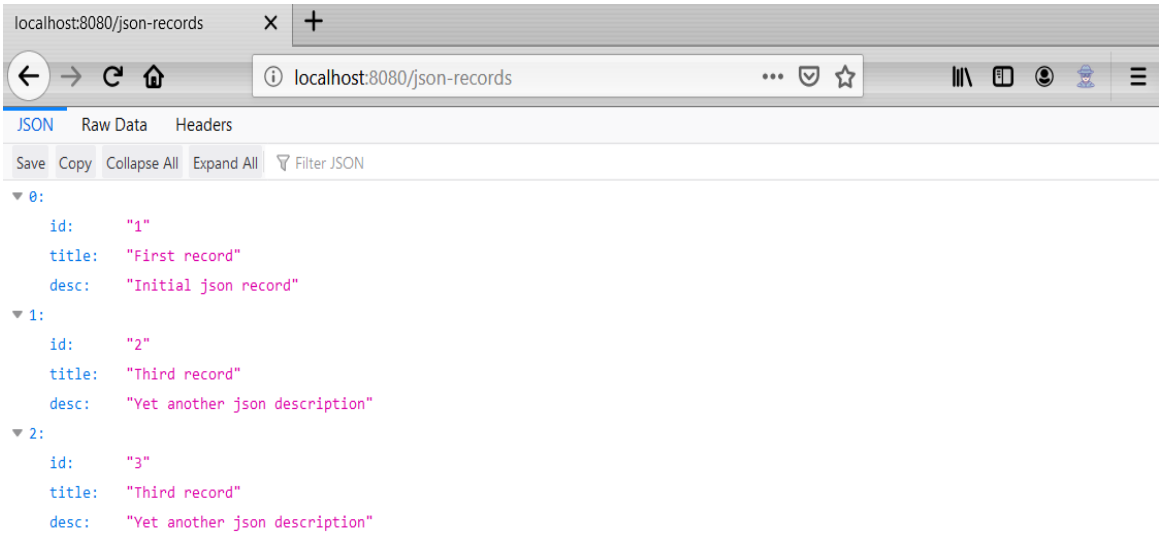

From the home page, you can click on the hyperlink (json-records), or you can navigate to the following URL: `localhost:8080/json-records`



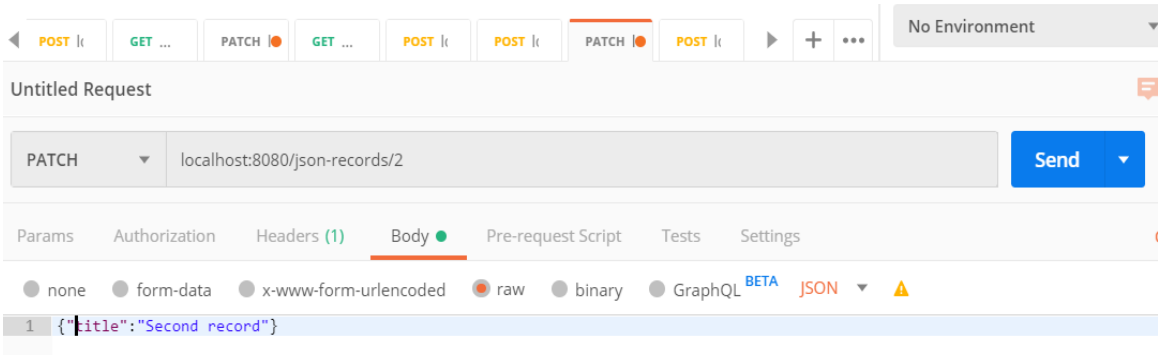
Next, start postman and add some records.



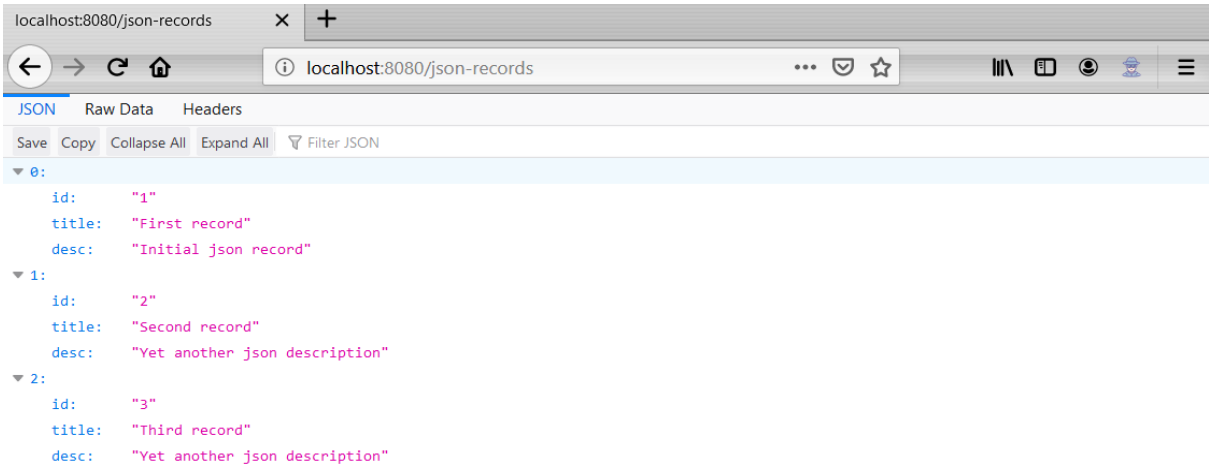

And refresh the browser:



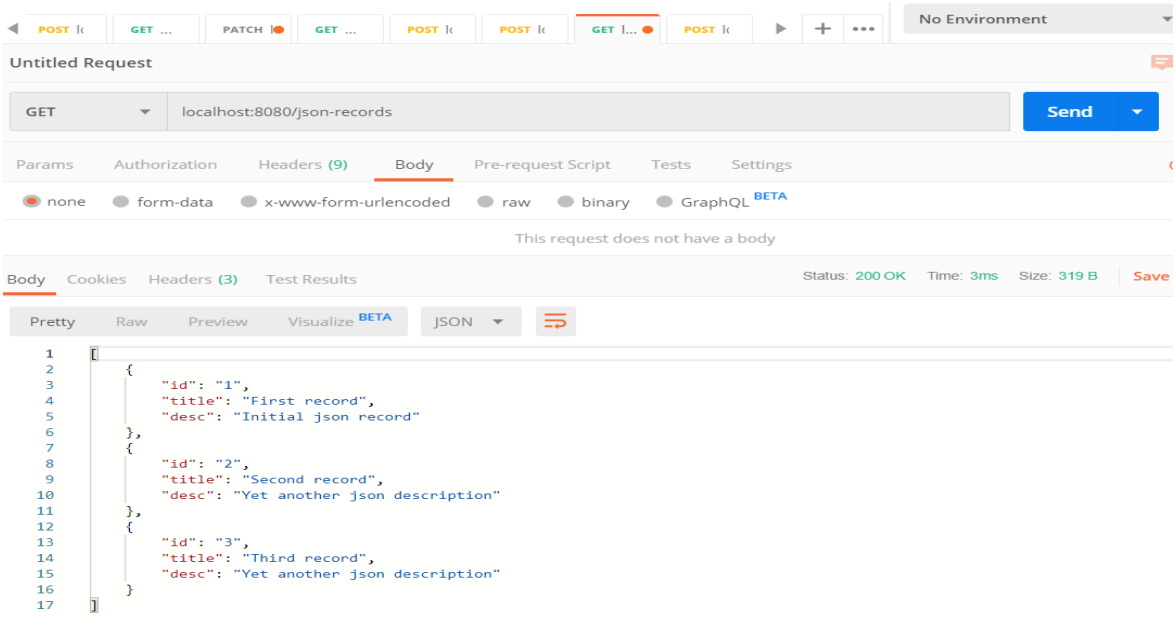

You can see the second record doesn't look right. We can overwrite it with a PUSH method, but let's use the PATCH method for the sake of brevity.



Again, refresh the browser.




We can also use Postman to send a GET all message.




Yeah, it's a pretty simple-minded database, but it illustrates the basics of MUX, JSON, and Postman.