

## SME Walkthrough to show HTTP Header details

### In Chrome:

- Open Google Chrome
- Go to URL: `http://localhost:8082/hello`
- Go to Inspect and then click Network tab in DevTools
- Refresh the page
- We'll see a request named hello
- Click on the hello row
- Select the Headers tab

### Output:

The screenshot shows the Google Chrome browser with the address bar displaying `localhost:8082/hello`. The page content is "Hello World!!". The DevTools Network tab is open, showing a list of requests. The first request, named "hello", is selected. The "Headers" sub-tab is active, displaying the following details:

General	
Request URL	<code>http://localhost:8082/hello</code>
Request Method	GET
Status Code	200 OK
Remote Address	<code>[::1]:8082</code>
Referrer Policy	<code>strict-origin-when-cross-origin</code>

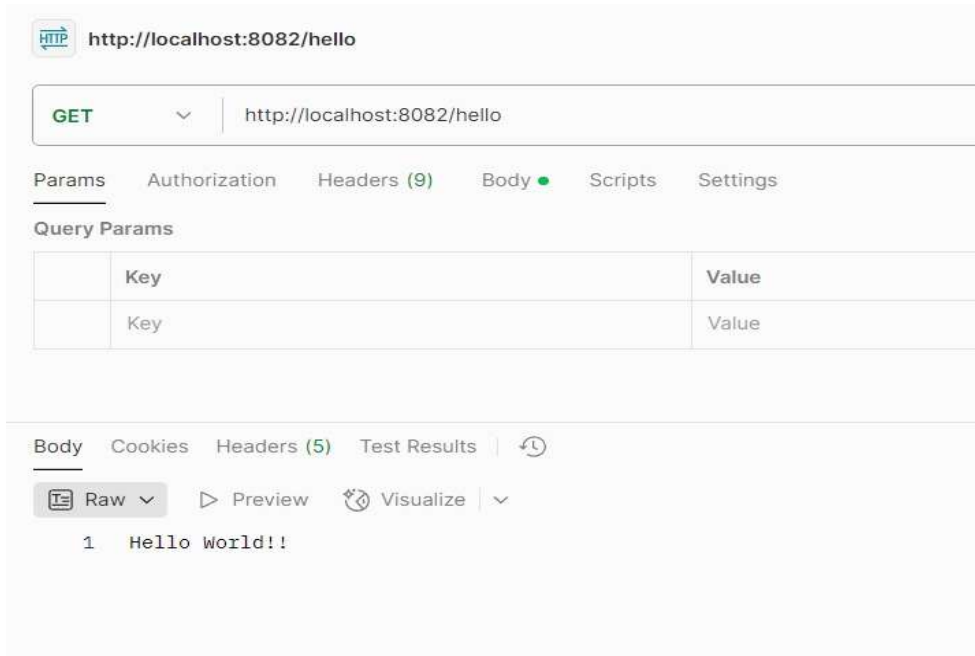
Response Headers	
Connection	keep-alive
Content-Length	13
Content-Type	<code>text/html; charset=UTF-8</code>
Date	Sat, 12 Jul 2025 13:19:18 GMT
Keep-Alive	timeout=60

At the bottom of the panel, it indicates "1 requests" and "174 B transferred".

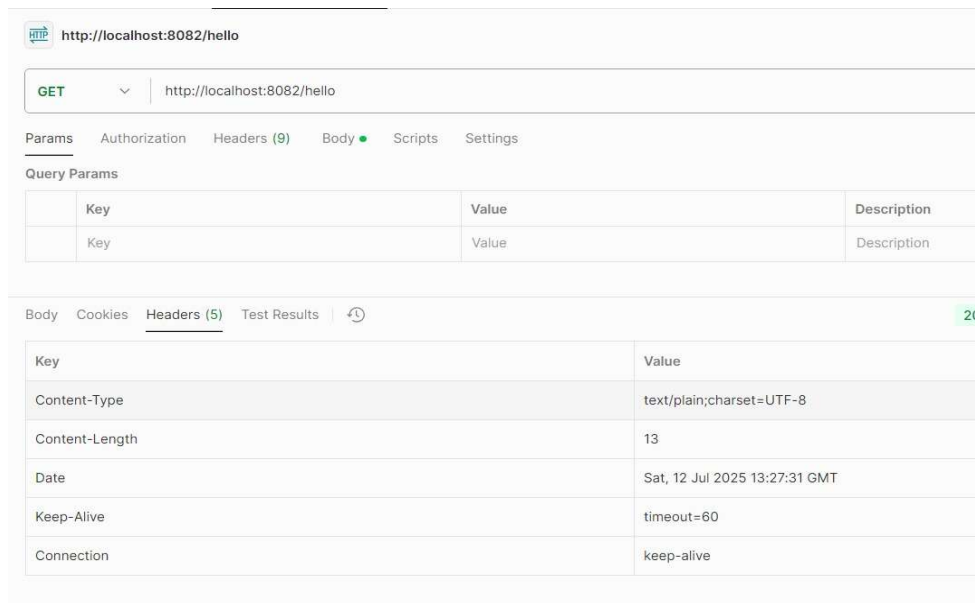
## In Postman:

- Open Postman
- Set Method to GET
- Enter URL: `http://localhost:8083/hello`
- Click Send
- We'll get the response: Hello World!!

## Output:



The screenshot shows the Postman interface for a GET request to `http://localhost:8082/hello`. The request is configured with the method 'GET' and the URL. The 'Query Params' section is empty. The 'Body' tab is selected, showing a 'Raw' view with the response text '1 Hello World!!'.



The screenshot shows the Postman interface for the same GET request, but with the 'Headers' tab selected. The response headers are listed in a table:

Key	Value	Description
Content-Type	text/plain;charset=UTF-8	
Content-Length	13	
Date	Sat, 12 Jul 2025 13:27:31 GMT	
Keep-Alive	timeout=60	
Connection	keep-alive	