

The tester will then send a `GET` request to the `/echo/{str}` endpoint on your server, with some random string.

```
$ curl -v http://localhost:4221/echo/abc
```

Your server must respond with a `200` response that contains the following parts:

- `Content-Type` header set to `text/plain`.
- `Content-Length` header set to the length of the given string.
- Response body set to the given string.

```
/1.1 200 OK\r\nContent-Type: text/plain\r\nContent-Length: 3\r\n\r\nabc
```

Notes

- For more information about HTTP responses, see the [MDN Web Docs on HTTP responses](#) or the [HTTP/1.1 specification](#).

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| | | |
|--|-----------------|---------------------------|
| | alex-ev... | <input type="text"/> |
| | glenn... | <input type="text"/> |
| | adama... | <input type="text"/> |
| | vhfmag | <input type="text"/> |
| | lucasm... | <input type="text"/> |
| | DanDFav | <input type="text"/> |
| | adamc... | <input type="text"/> |
| | matthe... | <input type="text"/> |
| | gurugu... | <input type="text"/> |
| | maness... | <input type="text"/> |
| | tasnuval | 1/11 <input type="text"/> |
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Tests failed. [Show logs](#)