☰   🔍 (https://profile.intra.42.fr/searches)   **sinkosi**

Remember that the quality of the defenses, hence the quality of the of the school on the labor market depends on you. The remote defences during the Covid crisis allows more flexibility so you can progress into your curriculum, but also brings more risks of cheat, injustice, laziness, that will harm everyone's skills development. We do count on your maturity and wisdom during these remote defenses for the benefits of the entire community.

SCALE FOR PROJECT DARKLY (/PROJECTS/DARKLY)

You should evaluate 1 student in this team

★

Git repository

`vogsphere@vogsphere.wethinkcode.co.za:intra/2020/activities/darkly/v`   📋

Comments

Remember that the quality of the defenses, hence the quality of the of the school on the labor market depends on you. The remote defenses during the Covid crisis allows more flexibility so you can progress into your curriculum, but also brings more risks of cheat, injustice, laziness, that will harm everyone's skills development. We do count on your maturity and wisdom during these remote defenses for the benefits of the entire community.

Introduction

We ask you for the smooth running of this evaluation to respect the following rules:

- Remain courteous, polite, respectful and constructive in all situations during this exchange. The bond of trust between the community 42 and you depends on it.

- Highlight to the person (or group) noted the possible dysfunctions of the work delivered, and take the time to discuss and debate them.

- Accept that there may sometimes be differences of interpretation on the requests of the subject or the extent of the functionalities. Stay open-minded to the other person's vision (is he or she right or wrong?), And rate the most honestly possible. The pedagogy of 42 only makes sense if the peer-evaluation is done seriously.

Guidelines

- You should only review what is on the student or group's GiT rendering repository .

- Take care to check that the GiT repository is the one corresponding to the student or to the group, and to the project.

- Check carefully that no malicious aliases have been used to mislead you and have you evaluated other than the contents of the official repository.

- Any script supposed to facilitate the evaluation provided by one of the two parties must be rigorously checked by the other party to avoid unpleasant surprises.

- If the student corrector has not yet done this project, it is mandatory for this student to read the whole subject before starting this defense.

- Use the flags available on this scale to report an
empty, non-functional rendering, a fault in the standard, a case of cheating,
etc. In this case, the evaluation is over and the final mark is
0 (or -42 in the special case of cheating). However, except in the event
of cheating, you are encouraged to continue
discussing the work done (or not done precisely) to identify the
problems that led to this situation and avoid them for the
next report.

Attachments

☐ Darkly (https://cdn.intra.42.fr/pdf/pdf/11907/darkly.en.pdf)

☐ Darkly (https://cdn.intra.42.fr/pdf/pdf/11905/darkly.en.pdf)

Darkly basics

SQL injection basic

Explain the basic functioning of the vulnerability.
Demonstrate and compare that the two flags are indeed identical.

Rate it from 0 (failed) through 5 (excellent)

◯

SQL advanced injection

Explain the basic functioning of the vulnerability.
Demonstrate and compare that the two flags are indeed identical.

⊘ Yes   ✕ No

Include

Explain the basic functioning of the vulnerability.
Explain a method to avoid this kind of problem.
Explain the impact that this specific flaw can have.
Demonstrate and compare that the two flags are indeed identical.

⊘ Yes   ✕ No

XSS basic

Explain the basic functioning of the vulnerability.
Demonstrate and compare that the two flags are indeed identical.

⊘ Yes   ✕ No

Cookies

Explain the basic functioning of the vulnerability.
Explain a method to avoid this kind of problem.
Explain the impact that this specific flaw can have.
Demonstrate and compare that the two flags are indeed identical.

⊘ Yes   ✕ No

Spoof (curl)

Explain the basic functioning of the vulnerability.
Explain a method to avoid this kind of problem.

Explain the interest of this flaw.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Admin (htpasswd)

Explain the method of finding the loophole and potential problem.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Bruteforce (member)

Explain the technique used for discovery.
Explain a method to avoid this kind of problem.
Explain the interest of this flaw.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

File upload

Explain the basic functioning of the vulnerability.
Explain a method to avoid this kind of problem.
Explain the impact that this specific flaw can have.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Redirect

Explain the basic functioning of the vulnerability.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Guess (hidden folder)

Explain the search logic.
Explain the interest of this flaw.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Survey

Explain the technique used for discovery.
Explain the impact that this specific flaw can have.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Recover

Explain the basic functioning of the vulnerability.
Demonstrate and compare that the two flags are indeed identical.

      ✅ Yes   ✕ No

Ratings

Don't forget to check the flag corresponding to the defense

✔ Ok

★ Outstanding project

▮ Empty work   ▰ Incomplete work   💬 No author file   ⊕ Invalid compilation   🗐 Cheat   ♞ Crash

⊘ Forbidden function

Conclusion

Leave a comment on this evaluation

```
Finish evaluation
```

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