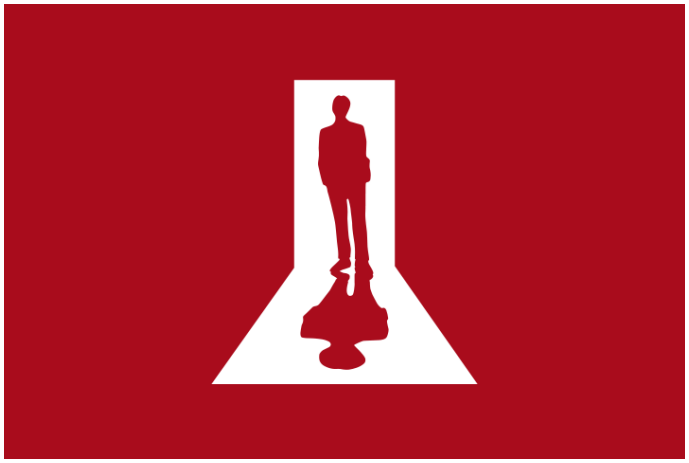
Offensive Security

OSWE Exam Documentation

v.1.0

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OSID: XXXXX



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1 Offensive-Security OSWE Exam Documentation

The Offensive Security OSWE exam documentation contains all efforts that were conducted in order to pass the Offensive Security Web Expert exam. This report will be graded from a standpoint of correctness and fullness to all aspects of the exam. The purpose of this report is to ensure that the student has the technical knowledge required to pass the qualifications for the Offensive Security Web Expert certification.
The student will be required to fill out this exam documentation fully and to include the following sections:

- Methodology walkthrough and detailed outline of steps taken
- Each finding with included screenshots, walkthrough, sample code, and proof.txt if applicable.
- Any additional items that were not included

2 192.168.XXX.XXX

2.1 Local.txt / Proof.txt

Local.txt

```
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
```

Proof.txt

```
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
```

2.2 Vulnerability 1

Provide the method and code used to find the vulnerability 1.

2.3 Vulnerability 2

Provide the method and code used to find the vulnerability 2.

2.4 Vulnerability X

Provide the method and code used to find the vulnerability X.

2.5 PoC Code

```
#!/usr/bin/env python3
```

2.6 Screenshots

2.7 Steps

1. Step 1.
2. Step 2.
3. Step 3.

3 192.168.XXX.XXX

3.1 Local.txt / Proof.txt

Local.txt

```
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
```

Proof.txt

```
xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
```

3.2 Vulnerability 1

Provide the method and code used to find the vulnerability 1.

3.3 Vulnerability 2

Provide the method and code used to find the vulnerability 2.

3.4 Vulnerability X

Provide the method and code used to find the vulnerability X.

3.5 PoC Code

```
#!/usr/bin/env python3
```

3.6 Screenshots

3.7 Steps

1. Step 1.
2. Step 2.
3. Step 3.