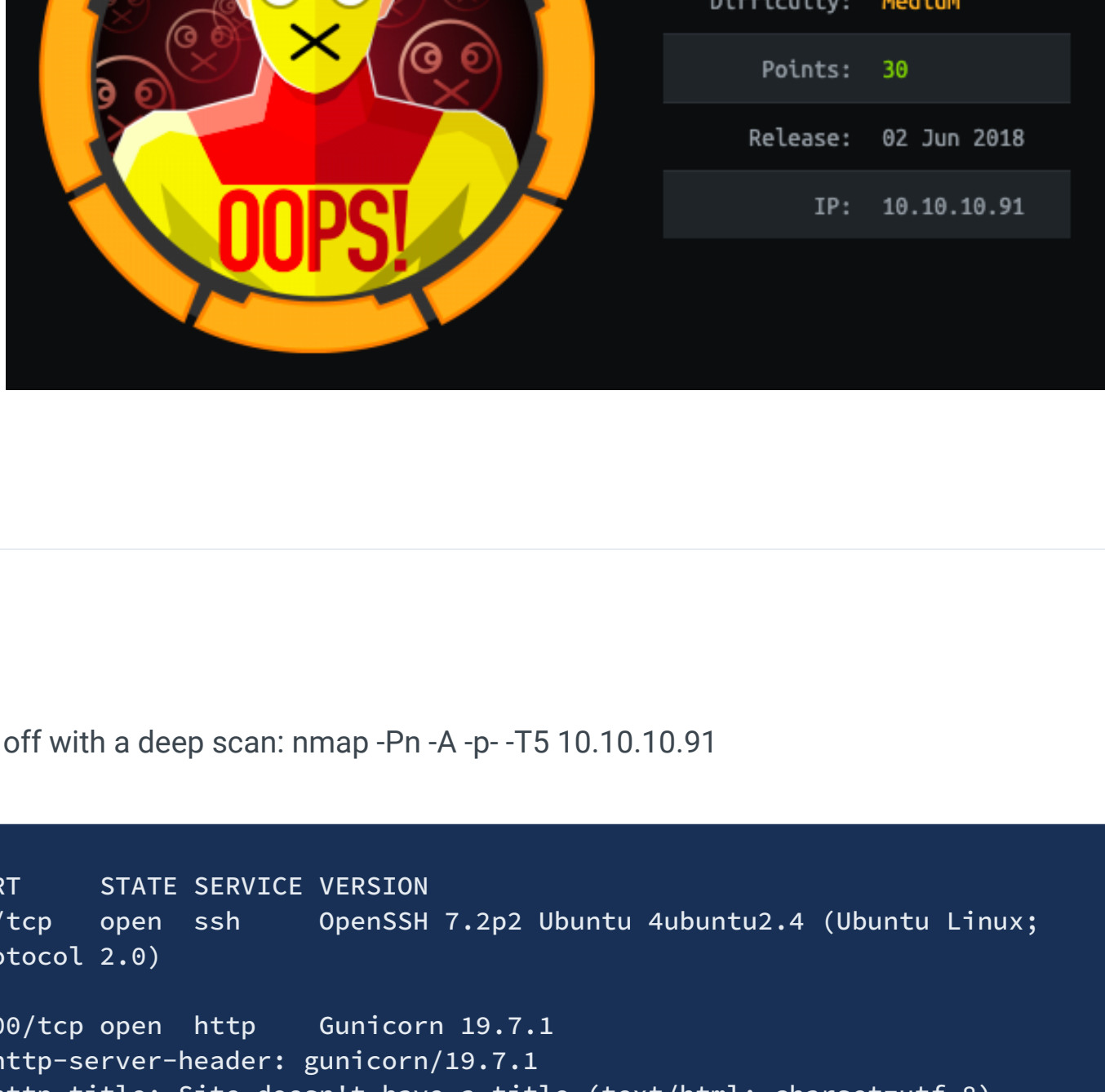


DevOps

IP: 10.10.10.91



Nmap

Let's start off with a deep scan: `nmap -Pn -A -p- -T5 10.10.10.91`

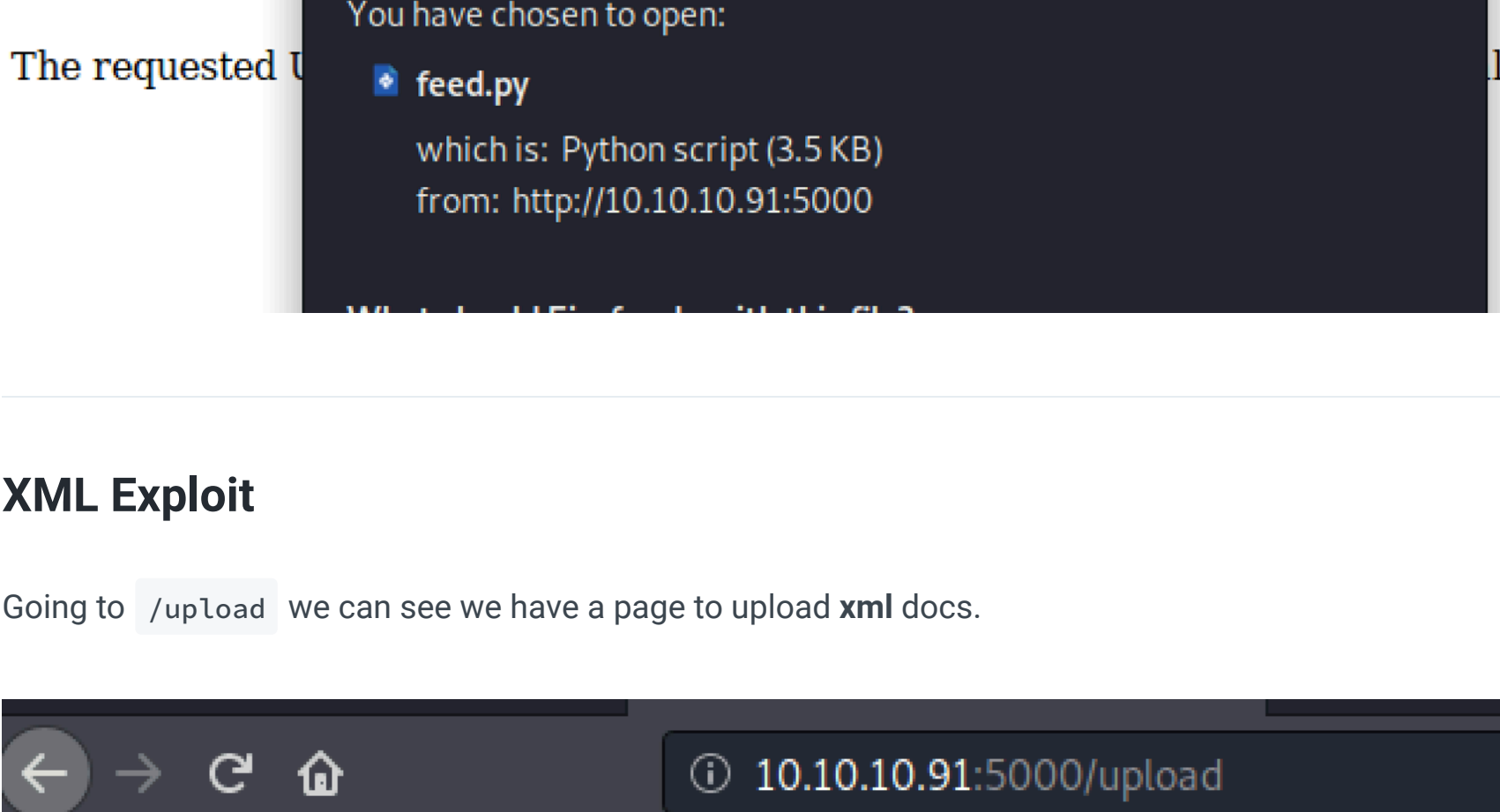
```
1  PORT      STATE SERVICE VERSION
2  22/tcp    open  ssh      OpenSSH 7.2p2 Ubuntu 4ubuntu2.4 (Ubuntu Linux;
3  protocol 2.0)
4
5  5000/tcp  open  http      gunicorn 19.7.1
6  |_http-server-header: gunicorn/19.7.1
7  |_http-title: Site doesn't have a title (text/html; charset=utf-8).
```

Website: 5000

Under construction!

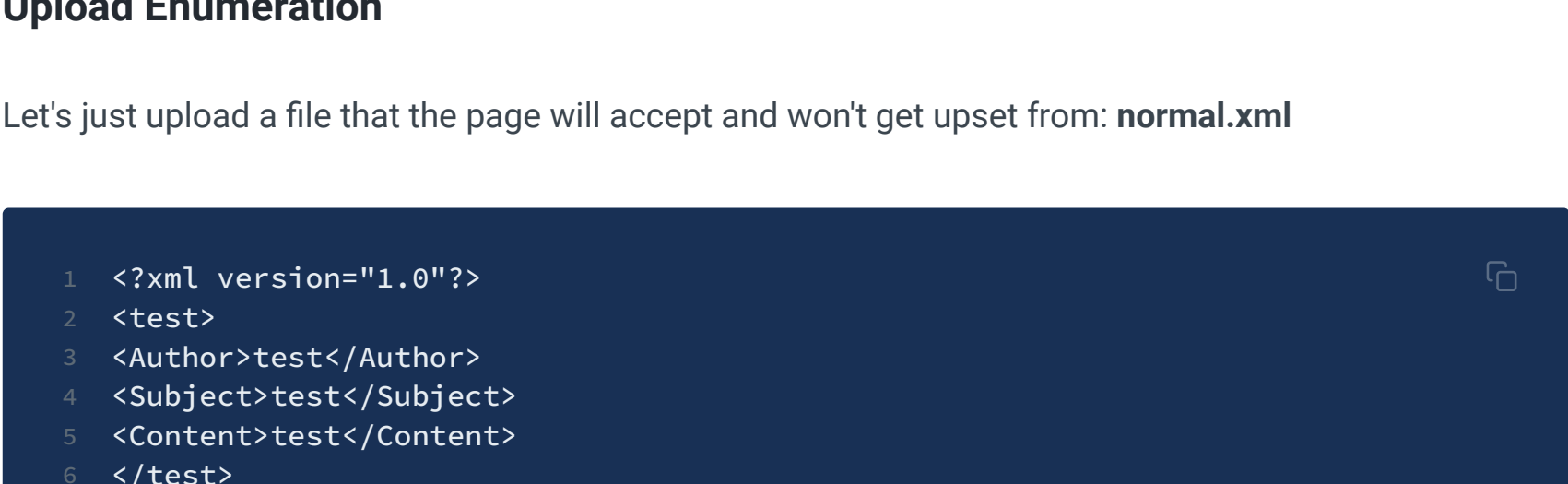
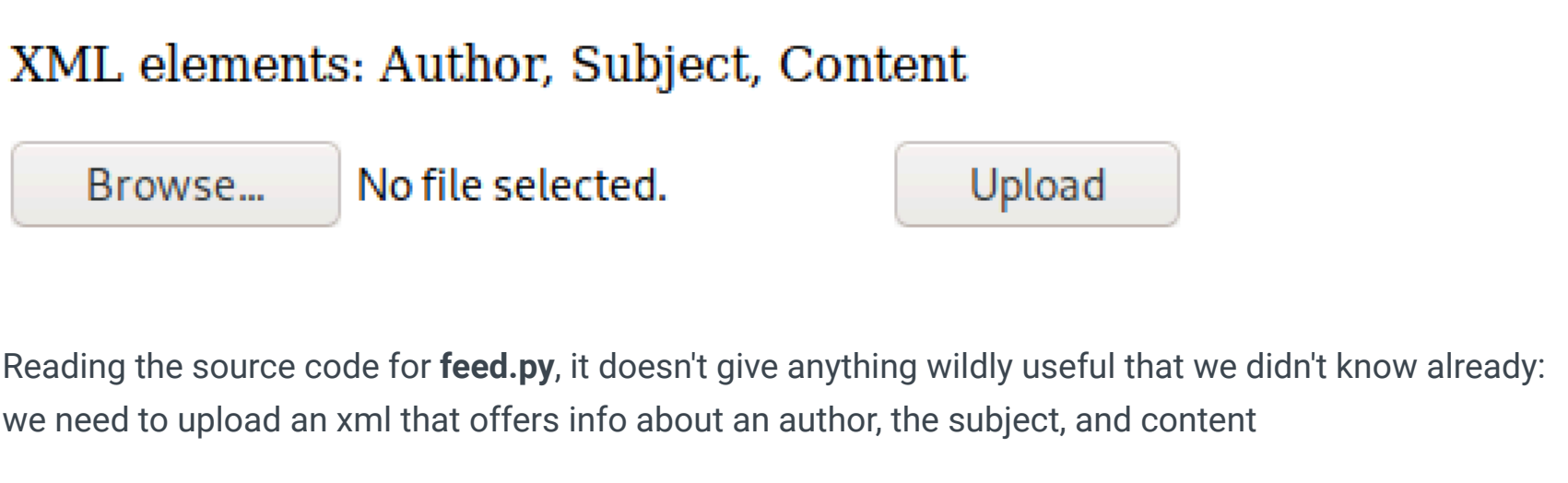
This is feed.py, which will become the MVP for Blogfeeder application.

TODO: replace this with the proper feed from the dev.solita.fi backend.



XML Exploit

Going to `/upload`, we can see we have a box to upload `xml` docs.



Reading the source code for `feed.py`, it doesn't give anything wildly useful that we didn't know already: we need to upload an `xml` that offers info about an author, the subject, and content

Upload Enumeration

Let's just upload a file that the page will accept and won't get upset from: `normal.xml`

