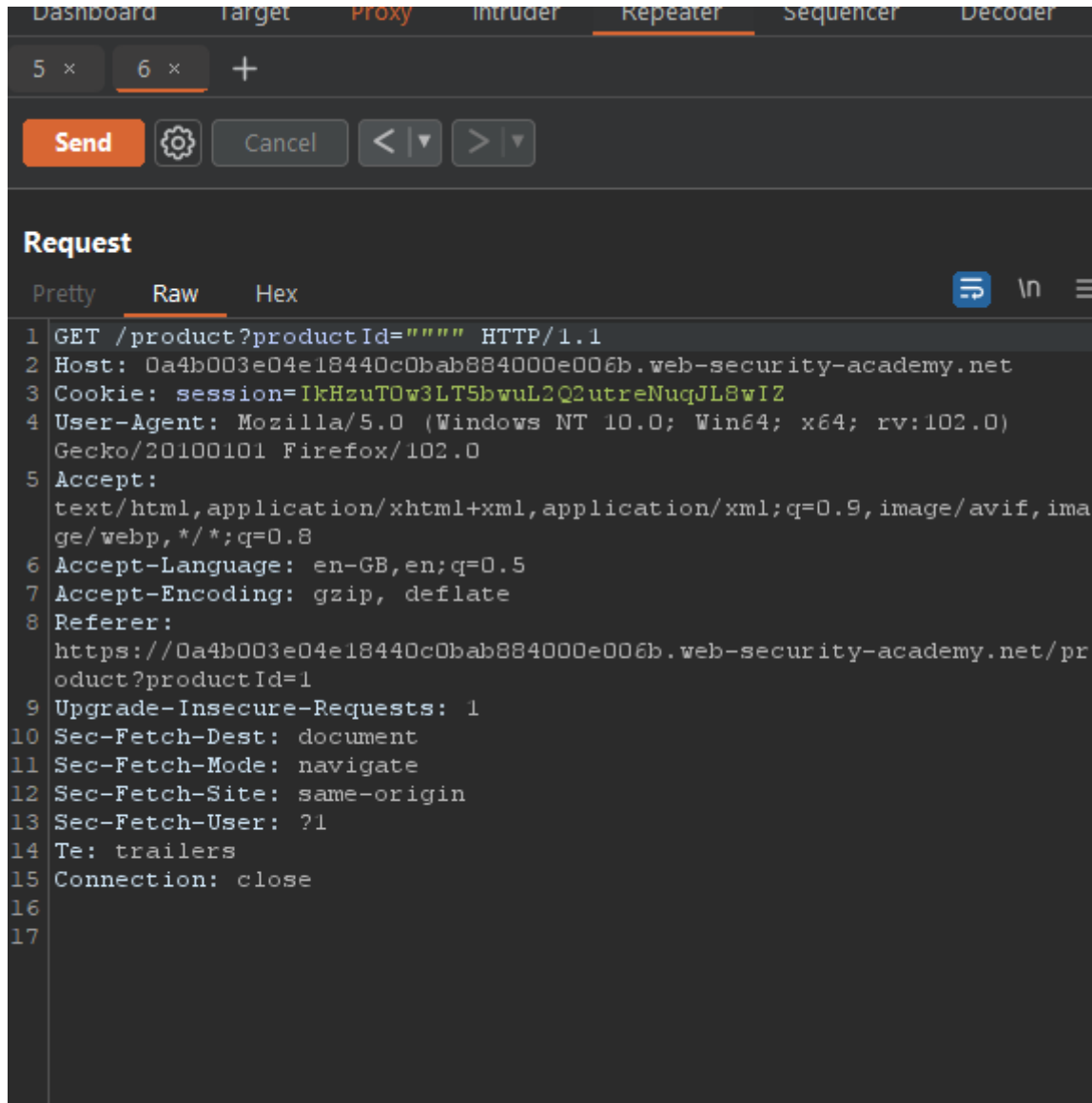


Lab: Information disclosure in error messages

This lab's verbose error messages reveal that it is using a vulnerable version of a third-party framework. To solve the lab, obtain and submit the version number of this framework.

Try to provoke a server error by filling the request with junk data.



Review the Error Message

```
Response
Pretty Raw Hex Render
1 HTTP/1.1 500 Internal Server Error
2 Connection: close
3 Content-Length: 1512
4
5 Internal Server Error: java.lang.NumberFormatException: For input
  string: "////////"
6 at java.base/java.lang.NumberFormatException.forInputString(
  NumberFormatException.java:67)
7 at java.base/java.lang.Integer.parseInt(Integer.java:654)
8 at java.base/java.lang.Integer.parseInt(Integer.java:786)
9 at lab.r.n.q.v.K(Unknown Source)
10 at lab.i.r.c.d.O(Unknown Source)
11 at lab.i.r.w.c.m.v(Unknown Source)
12 at lab.i.r.w.w.lambda$handleSubRequest$0(Unknown Source)
13 at g.t.k.i.lambda$null$3(Unknown Source)
14 at g.t.k.i.s(Unknown Source)
15 at g.t.k.i.lambda$uncheckedFunction$4(Unknown Source)
16 at java.base/java.util.Optional.map(Optional.java:260)
17 at lab.i.r.w.w.h(Unknown Source)
18 at lab.d.b.y.k.Q(Unknown Source)
19 at lab.i.r.i.Q(Unknown Source)
20 at lab.d.b.y.v.L(Unknown Source)
21 at lab.d.b.y.v.c(Unknown Source)
22 at g.t.k.i.lambda$null$3(Unknown Source)
23 at g.t.k.i.s(Unknown Source)
24 at g.t.k.i.lambda$uncheckedFunction$4(Unknown Source)
25 at lab.d.p.o(Unknown Source)
26 at lab.d.b.y.v.o(Unknown Source)
27 at lab.d.b.t.n.Y(Unknown Source)
28 at lab.d.b.v.z(Unknown Source)
29 at lab.d.x.F(Unknown Source)
30 at lab.d.x.W(Unknown Source)
31 at lab.d.x.R(Unknown Source)
32 at g.t.x.q.n.X(Unknown Source)
33 at g.t.x.q.n.l(Unknown Source)
34 at g.t.x.q.n.run(Unknown Source)
35 at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(
  ThreadPoolExecutor.java:1136)
36 at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(
  ThreadPoolExecutor.java:635)
37 at java.base/java.lang.Thread.run(Thread.java:833)
38
39 Apache Struts 2 2.3.31
```

Congratulations, you solved the lab!

Folding Gadgets