# Blind SQL injection with out-of-band interaction

#### Lab

This lab contains a <u>blind SQL injection</u> vulnerability. The application uses a tracking cookie for analytics, and performs an SQL query containing the value of the submitted cookie.

The SQL query is executed asynchronously and has no effect on the application's response. However, you can trigger out-of-band interactions with an external domain.

To solve the lab, exploit the SQL injection vulnerability to cause a DNS lookup to Burp Collaborator.

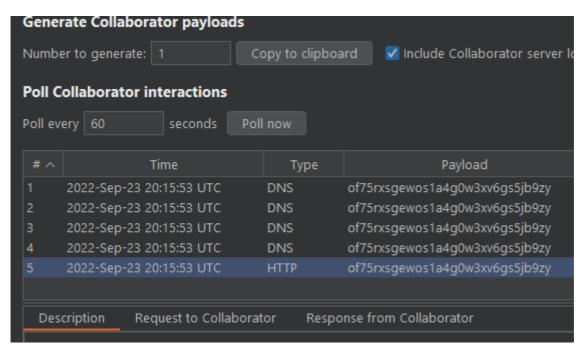
## Create a collaborator payload

of75rxsgewos1a4g0w3xv6gs5jb9zy.oastify.com

## Using the provide guide payload match it up with the injection point



## Hit the poll button



Review the HTTP response entrya

```
Description
             Request to Collaborator
                                   Response from Collaborator
Pretty
        Raw
                Hex
                      Render
                              Hackvertor
1 HTTP/1.1 200 OK
2 Server: Burp Collaborator https://burpcollaborator.ne
3 X-Collaborator-Version: 4
4 Content-Type: text/html
5 Content-Length: 53
7 <html>
     94ktbe82o5avyo8vtk1dezzjigz
    </body>
  </html>
```

Congratulations should appear after the request hits collaborator

Congratulations, you solved the lab!