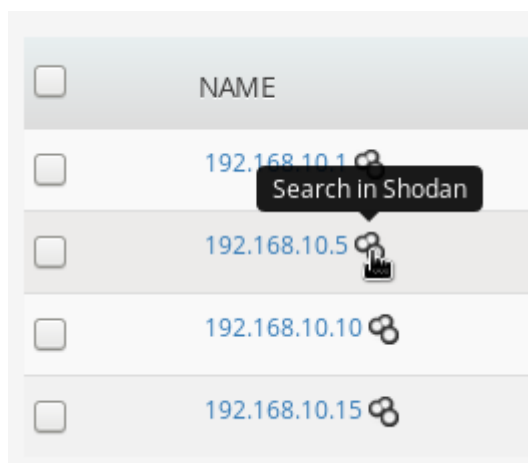
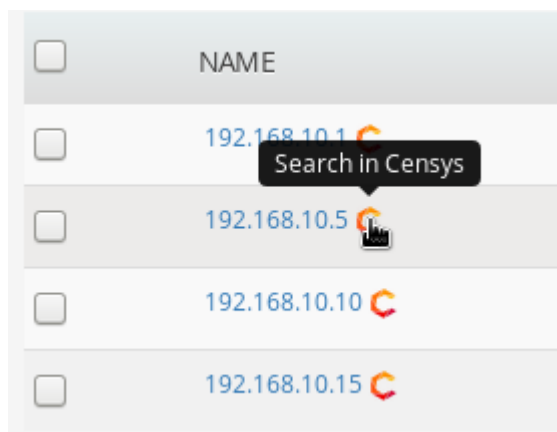


In many parts of the Web UI you will see a icon to search the host or service information in Shodan:







You can modify this to use any other service you want by by changing the `<osint>` line in your `~/.faraday/config/user.xml` file and restarting the Faraday server. For example, with this one you can use Censys:

```
<osint>
{"host": "censys.io",
"prefix": "/ipv4?q=",
"suffix": "",
"use_external_icon": true,
"icon": "https://censys.io/static/img/icon.png",
"label": "Censys"}
</osint>
```



Or with this code it will use NetDB:

```
<osint>
{"host": "netdb.io",
"prefix": "/search?q=",
"suffix": "",
"icon": "netdb",
"use_external_icon": false,
"label": "NetDB"}
</osint>
```

<input type="checkbox"/>	NAME
<input type="checkbox"/>	192.168.10.1 
<input type="checkbox"/>	192.168.10.5 
<input type="checkbox"/>	192.168.10.10 
<input type="checkbox"/>	192.168.10.15 

As you see, you will have to put a JSON inside the `tag`. This are the important keys to set: `* host`, `prefix` and `suffix` determine the link to the OSINT provider. For example, in the censys example if you want to search for a host with the IP 127.0.0.1, you will be taken to `http://censys.io/ipv4?q=127.0.0.1` when you click the OSINT icon. `* The label` defines the text that will be shown when you place the mouse over the icon. `* icon` defines the path to the image with the provider's logo. If `use_external_icon` is true, it has to be a full URL. If it is false, the icon value has to be the name of a file in the `server/www/images/` directory, without the extension (it must be png)