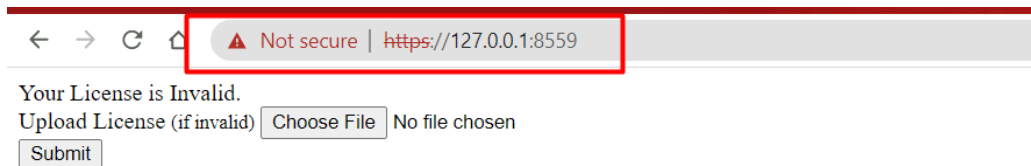


Docker Installation (Liveness)

1. Install docker on your system from <https://docs.docker.com/get-docker/>
2. Visit <https://hub.docker.com/r/accurascan/livenessnewn> to check the latest available version of AccuraLiveness. Pull AccuraLiveness Docker image (latest tag) using the command
"docker pull accurascan/livenessnewn:tag"
example: docker pull accurascan/livenessnewn:1.0.0
3. Run the docker by using the command
"sudo docker run -dp port-you-want-accuraliveness-to-run-on:443 --restart=always accurascan/livenessnewn:tag"

example: "docker run -dp 8448:443 --restart=always accurascan/livenessnewn:1.0.0"
4. Upload License provided by AccuraScan by accessing <https://<yourdomain:port>> using a browser

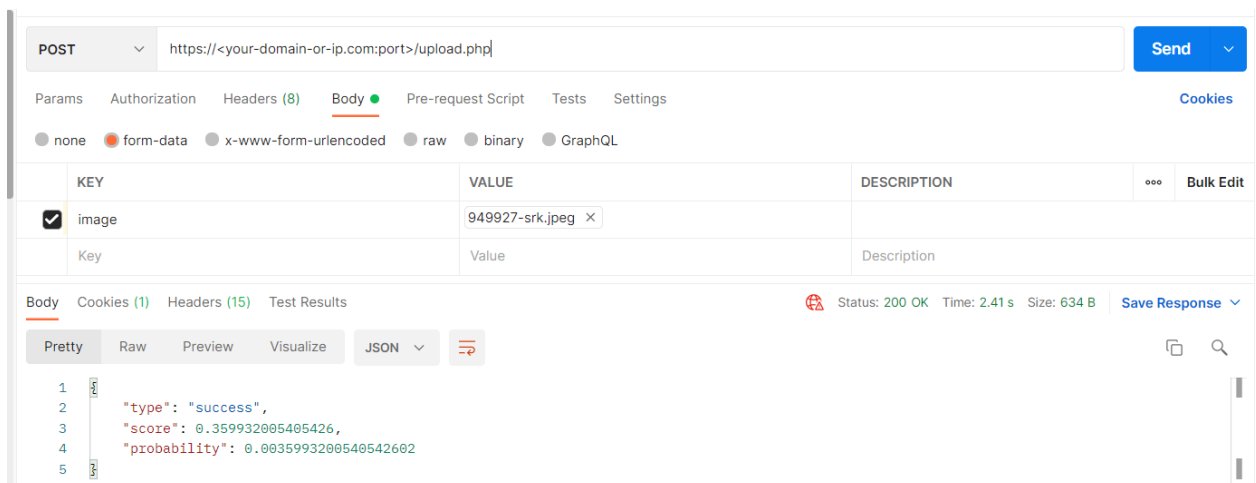


After Uploading the license directly check the API on Postman

5. Use "https://<your-domain-or-ip.com:port>/upload.php (POST request) to access the API
example: https://api1.accurascan.com:1126/upload.php

Parameters: To be passed in form-body

image: choose image



Liveness Setup

1. To setup SSL we need 3 files as follows
 - a. ssl-cert.pem
 - b. ssl-privkey.pem
 - c. ssl-bundle.pem
2. Run the following commands to copy your files into the docker
 - a. `docker cp path-to-the-file/ssl-cert.pem container-id:/etc/ssl/ssl-cert.pem`
 - b. `docker cp path-to-the-file/ssl-privkey.pem container-id:/etc/ssl/ssl-privkey.pem`
 - c. `docker cp path-to-the-file/ssl-bundle.pem container-id:/etc/ssl/ssl-bundle.pem`

Example: `docker cp /Desktop/SSL/ssl-bundle.pem 12jasu721w:/etc/ssl/ssl-bundle.pem`

(to get the container ID, run 'docker ps' command)

```
PS C:\Users\ASUS> docker ps
```

CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
328163380e16	accurascan/livenessnewn:1.0.1	"/src/service.sh"	2 weeks ago	Up 2 hours	80/tcp, 0.0.0.0:4001->443/tcp	sad_boyd
4206b7063dd1	accurascan/livenessnewn:1.0.1	"/src/service.sh"	3 weeks ago	Up 2 hours	80/tcp, 0.0.0.0:3001->443/tcp	competent_ishizaka
c7837e50ec21	accurascan/livenessnewn:1.0.1	"/src/service.sh"	3 weeks ago	Up 2 hours	80/tcp, 0.0.0.0:8855->443/tcp	distracted_neumann
f2ef301505a6	406cb88e8b89	"/src/service.sh"	3 weeks ago	Up 2 hours	80/tcp, 0.0.0.0:8866->443/tcp	romantic_lamarr
402df1d025f0	406cb88e8b89	"/src/service.sh"	3 weeks ago	Up 2 hours	80/tcp, 0.0.0.0:8877->443/tcp	vigilant_volhard

```
PS C:\Users\ASUS>
```

3. Run the following command once all 3 files are copied
`docker commit container-id accurascan/livenessnewn:1.0.1`

4. Run the new docker container as the final setup
"sudo docker run -dp port-you-want-accuraliveness-to-run-on:443 --restart=always accurascan/livenessnewn:tag"

Example: `sudo docker run -dp 8443:443 --restart=always accurascan/livenessnewn:1.0.1`

