

# Plest - quick and dirty graylisting of files

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## Getting started

Before you begin, start by prepaing nsrlookup:

```
docker-compose -f settings/svr/docker-compose-prepare.yml up svr-prepare &&  
docker-compose -f settings/svr/docker-compose-prepare.yml rm -fsv
```

To download and start all services, do:

```
docker-compose up
```

This will bring everything up. Note that the Plaso container does not have a proper run command, so it will immediately stop. It's only in the docker-compose definition in order to be downloaded.

To set the passwords for the Elasticsearch cluster, run:

```
docker exec -it plaso-es ./bin/elasticsearch-setup-passwords interactive
```

Then change the password in `settings/kibana/kibana.yml` to the appropriate password. Restart the Kibana container:

```
docker-compose restart kibana
```

## NSRlookup

NSRlookup is based on [nsrlookup](#) by cybagard.

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