



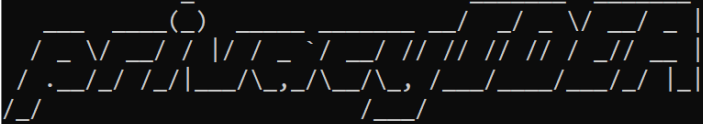
# PrivacyId3a

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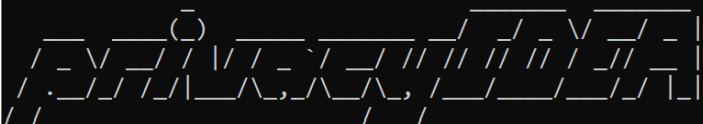
```
(venv) root@debian-console:~/privacyidea# ./pi-manage db stamp head -d migrations/
INFO:privacyidea.lib.utils:We are not able to determine the privacyidea version number.
```



vunknown

Running online

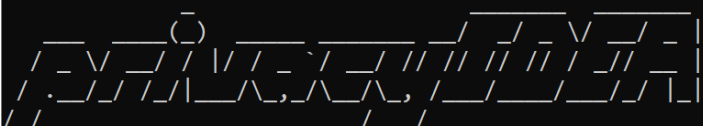
```
(venv) root@debian-console:~/privacyidea# ./pi-manage create_audit_keys
INFO:privacyidea.lib.utils:We are not able to determine the privacyidea version number.
```



vunknown

Signing keys written to /root/privacyidea/private.pem and /root/privacyidea/public.pem  
The file permission of /root/privacyidea/private.pem was set to 400!  
Please ensure, that it is owned by the right user.

```
(venv) root@debian-console:~/privacyidea# ./pi-manage admin add admin
INFO:privacyidea.lib.utils:We are not able to determine the privacyidea version number.
```



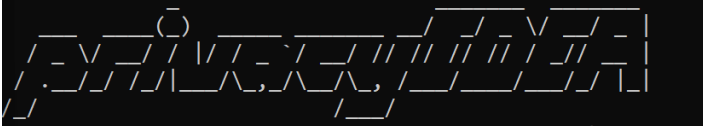
vunknown

Password:  
Confirm:  
Admin admin was registered successfully.

## C – Lancer le serveur

```
./pi-manage runserver -h @IP -p port
```

```
(venv) root@debian-console:~/privacyidea# ./pi-manage runserver -h 192.168.1.114 -p 5000
INFO:privacyidea.lib.utils:We are not able to determine the privacyidea version number.
```



vunknown

```
* Serving Flask app "privacyidea.app" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: off
INFO:werkzeug: * Running on http://192.168.1.114:5000/ (Press CTRL+C to quit)
```

## D – Pour tester le bon fonctionnement

Pour tester le bon fonctionnement

```
python -m pytest -v --cov=privacyidea --cov-report=html tests/
```

L'exécution du programme prend un peu de temps.