

Proceso de instalación y pruebas Syncope en Docker

Tutorial de instalación:

<https://syncope.apache.org/docs/2.1/getting-started.html#docker>

Máquina utilizada:

- VM Ubuntu 18.04 lts
- 8 Cores
- 8GB Ram
- 75 GB SSD

Utilizar el siguiente Docker Compose

```
-----
version: '3.3'

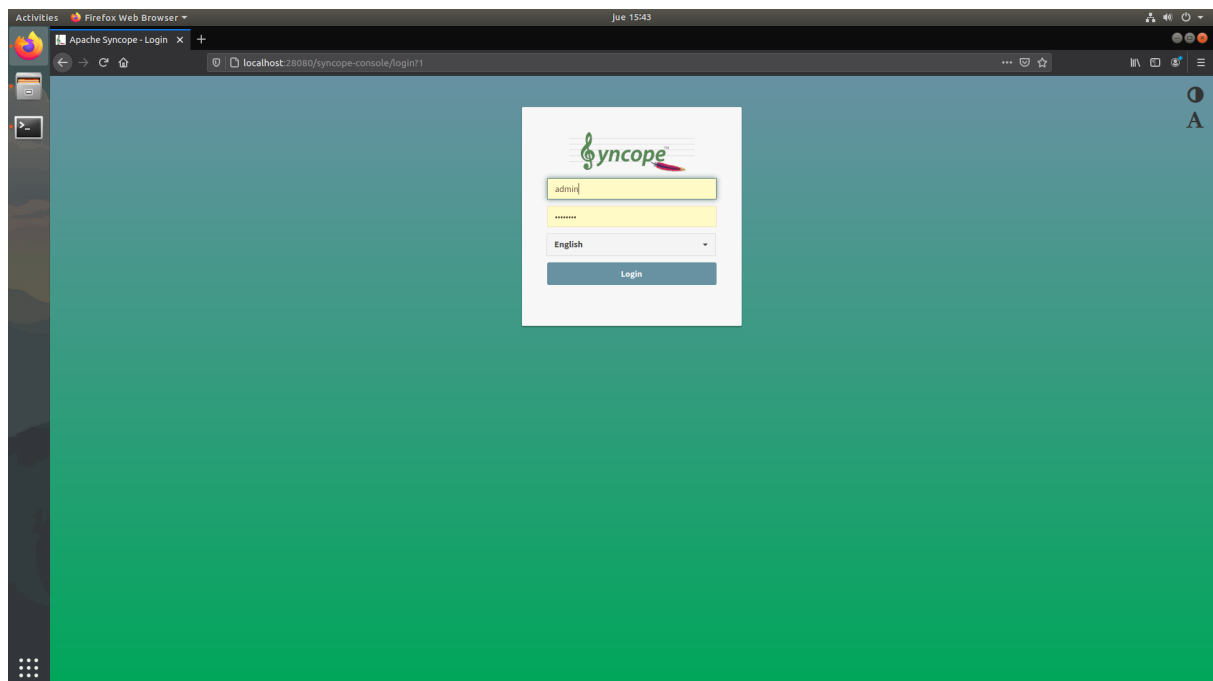
services:
  db:
    image: postgres:latest
    restart: always
    environment:
      POSTGRES_DB: syncope
      POSTGRES_USER: syncope
      POSTGRES_PASSWORD: syncope

  syncope:
    depends_on:
      - db
    image: apache/syncope:2.1.9
    ports:
      - "18080:8080"
    restart: always
    environment:
      DBMS: postgresql
      DB_URL: jdbc:postgresql://db:5432/syncope
      DB_USER: syncope
      DB_PASSWORD: syncope
      DB_POOL_MAX: 10
      DB_POOL_MIN: 2
      OPENJPA_REMOTE_COMMIT: sjvm

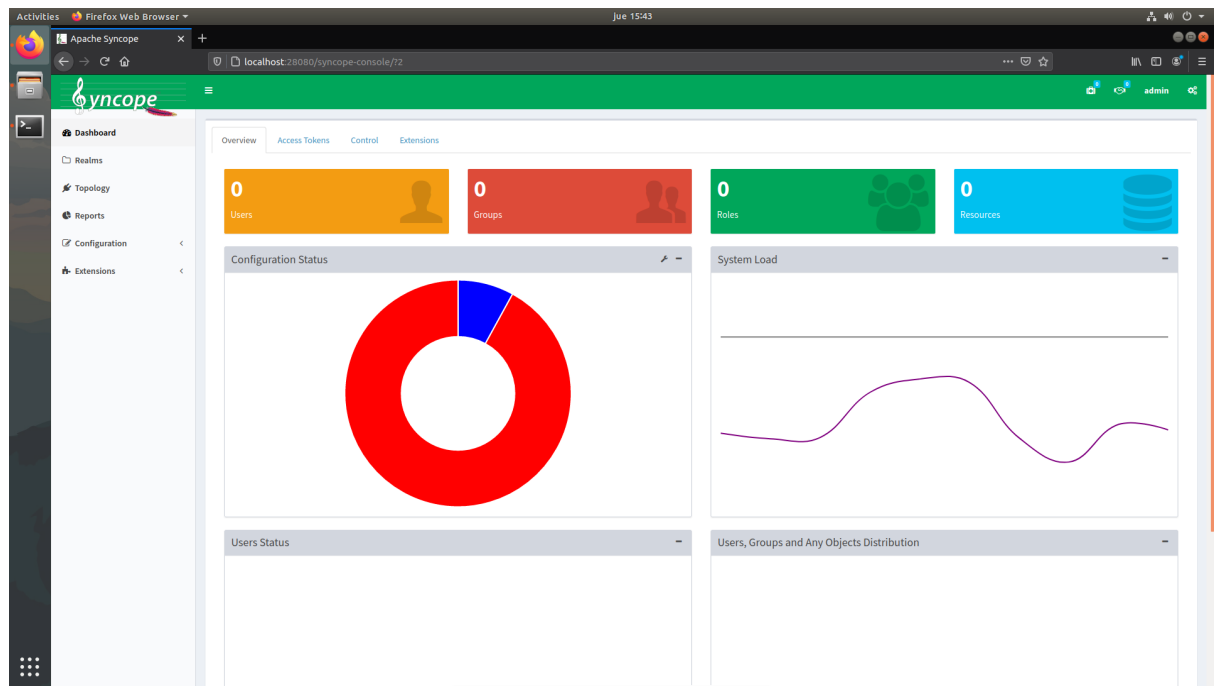
  syncope-console:
    depends_on:
      - syncope
```

```
image: apache/syncope-console:2.1.9
ports:
  - "28080:8080"
restart: always
environment:
  CORE_SCHEME: http
  CORE_HOST: syncope
  CORE_PORT: 8080
```

```
syncope-enduser:
  depends_on:
    - syncope
  image: apache/syncope-enduser:2.1.9
  ports:
    - "38080:8080"
  restart: always
  environment:
    CORE_SCHEME: http
    CORE_HOST: syncope
    CORE_PORT: 8080
    DOMAIN: Master
```



Login de Syncope



Vista principal de Syncope