Configuration swarm

```yaml
version: "3.8"
services:
  mariadb1:
    image: mariadb:11.1.2
    environment:
      MYSQL_ROOT_PASSWORD: lkTR.3p2
      MYSQL_DATABASE: soffid
      MYSQL_USER: soffid
      MYSQL_PASSWORD: 86h.FukT
    healthcheck:
      test: "/usr/bin/mariadb --user=root --password=lkTR.3p2 --execute \"SHOW DATABASES;\""
      interval: 2s
      timeout: 20s
      retries: 10
    deploy:
      placement:
        constraints:
          - node.hostname==sftsvr01
    command:
      - mariadbd
      - --server-id=11
      - --log-bin
      - --binlog-format=row
      - --expire_logs_days=15
      - --max_binlog_size=1000M
      - --replicate-ignore-table=soffid.SC_SEQUENCE
      - --slave-skip-errors=1032,1053,1062
      - --max_allowed_packet=256M
      - --innodb_log_file_size=256M
      - --character-set-server=utf8mb4
      - --collation-server=utf8mb4_general_ci
    networks:
      - cluster
    volumes:
      - mariadb1_data:/var/lib/mysql
```

```yaml
  mariadb2:
    image: mariadb:11.1.2
    environment:
      MYSQL_ROOT_PASSWORD: lkTR.3p2
      MYSQL_DATABASE: soffid
      MYSQL_USER: soffid
      MYSQL_PASSWORD: 86h.FukT
    healthcheck:
      test: "/usr/bin/mariadb --user=root --password=lkTR.3p2 --execute \"SHOW DATABASES;\""
      interval: 2s
      timeout: 20s
      retries: 10
    deploy:
      placement:
        constraints:
          - node.hostname==sftsvr02
    command:
      - mariadbd
      - --server-id=22
      - --log-bin
      - --binlog-format=row
      - --expire_logs_days=15
      - --max_binlog_size=1000M
      - --replicate-ignore-table=soffid.SC_SEQUENCE
      - --slave-skip-errors=1032,1053,1062
      - --max_allowed_packet=128M
      - --innodb_log_file_size=256M
      - --character-set-server=utf8mb4
      - --collation-server=utf8mb4_general_ci
    networks:
      - cluster
    volumes:
      - mariadb2_data:/var/lib/mysql
  console:
    image: soffid/iam-console:3.5.46
    environment:
      DB_URL: jdbc:mariadb:sequential://mariadb1,mariadb2/soffid
      DB_USER: soffid
      DB_PASSWORD: 86h.FukT
```

```yaml
    ports:
      - 8080:8080
    networks:
      - cluster
    configs:
      - source: trustedcert_1
        target: /opt/soffid/iam-console-3/trustedcerts/test


  syncserver:
    image: soffid/iam-sync:3.5.20
    hostname: syncserver
    environment:
      SOFFID_PORT: 1760
      SOFFID_HOSTNAME: syncserver
      SOFFID_MAIN: "yes"
      DB_URL: jdbc:mysql:sequential://mariadb1,mariadb2/soffid
      DB_USER: soffid
      DB_PASSWORD: 86h.FukT
      DB_CONFIGURATION_TABLE: ss1
    ports:
      - 1443:1443
    networks:
      - cluster


  pam-store:
    image: soffid/pam-store:1.4.36
    networks:
      - cluster
    volumes:
      - store_data:/opt/soffid/tomee/data
    configs:
      - source: trustedcert_1
        target: /opt/soffid/tomee/trustedcerts/test
    deploy:
      placement:
        constraints:
          - node.hostname==sftsvr01


  pam-launcher:
    image: soffid/pam-launcher:1.4.36
```

```yaml
    environment:
      STORE_SERVER: http://pam-store:8080
      STORE_USER: postbank1-launcher
      STORE_PASSWORD: jaQ1S7jjz6CA2WmgjsXzP0WgS/qvB603eM04q0tR87x9WzbYS3zCFJcPF32pXHPt
    ports:
      - 8082:8080
    networks:
      - cluster
    volumes:
      - launcher_data:/opt/soffid/tomee/data
    configs:
      - source: trustedcert_1
        target: /opt/soffid/tomee/trustedcerts/test


networks:
  cluster:


volumes:
  mariadb1_data:
    name: compose-mariadbdata
    external: true
  mariadb2_data:
    name: compose-mariadbdata
    external: true
  store_data:
    name: compose_store_data
  launcher_data:
    name: compose_launcher_data


configs:
  trustedcert_1:
    file: ./trustedcerts/test
```