

<?php

```

namespace AppBundle\DataFixtures\ORM;
use Doctrine\Common\DataFixtures\FixtureInterface;
use Doctrine\Common\Persistence\ObjectManager;
use AppBundle\Entity\User;
use Symfony\Component\DependencyInjection\ContainerAwareInterface;
use Symfony\Component\DependencyInjection\ContainerInterface;

class LoadUserData implements FixtureInterface, ContainerAwareInterface
{
    /**
     * @var ContainerInterface
     */
    private $container;

    public function setContainer(ContainerInterface $container = null)
    {
        $this->container = $container;
    }

    public function load(ObjectManager $manager)
    {
        // create objects
        $userSuperAdmin = $this->createActiveUser('super', 'super',
'super@admin.com', ['ROLE_SUPER_ADMIN']);
        $userAdmin = $this->createActiveUser('admin', 'admin', 'admin@admin.com',
['ROLE_ADMIN']);
        $userFlo = $this->createActiveUser('flo', 'coste', 'coseflorica@yahoo.com',
['ROLE_FLO']);
        // store to DB
        $manager->persist($userSuperAdmin);
        $manager->persist($userAdmin);
        $manager->persist($userFlo);
        $manager->flush();
    }

    // default role s ROLE_USER
    private function createActiveUser($username, $plainPassword, $email, $roles =
['ROLE_USER']):user
    {
        $users = new user();
        $users->setUsername($username);
        $encodedPassword = $this->encodePassword($users, $plainPassword);
        $users->setPassword($encodedPassword);
        $users->setEmail($email);
        $users->setRoles($roles);
        $users->setIsActive(true);
        // password - and encoding

        return $users;
    }

    private function encodePassword($users, $plainPassword):string
    {
        $encoder = $this->container->get('security.password.encoder');
        $encodedPassword = $encoder->encodePassword($users, $plainPassword);
        return $encodedPassword;
    }
}

```