Entity

```php
<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;
use Symfony\Component\Security\Core\User\UserInterface;

/**
 * @ORM\Table(name="app_users")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\UserRepository")
 */

class User implements UserInterface, \Serializable
{
    /**
     * @ORM\Column(type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO") */
    private $id;

    /**
     * @ORM\Column(type="string", length=25, unique=true) */
    private $username;

    /**
     * @ORM\Column(type="string", length=64) */
    private $password;

    /**
     * @ORM\Column(type="string", length=60, unique=true) */
    private $email;


    /**
     * @ORM\Column(name="is_active", type="boolean")
     */
    private $isActive;

    public function __construct()
    {
        $this->isActive = true;
        // may not be needed, see section on salt below
        // $this->salt = md5(uniqid(null, true));
    }


    public function getUsername()
    {
        return $this->username;
    }

    public function getSalt()
    {
        // you *may* need a real salt depending on your encoder
        // see section on salt below
        return null;
    }

    public function getPassword()
    {
        return $this->password;
    }

    /**
```

```php
 * Get id
 *
 * @return integer
 */
public function getId()
{
    return $this->id;
}

/**
 * Set username
 *
 * @param string $username
 *
 * @return User
 */
public function setUsername($username)
{
    $this->username = $username;

    return $this;
}

/**
 * Set password
 *
 * @param string $password
 *
 * @return User
 */
public function setPassword($password)
{
    $this->password = $password;

    return $this;
}

/**
 * Set email
 *
 * @param string $email
 *
 * @return User
 */
public function setEmail($email)
{
    $this->email = $email;

    return $this;
}

/**
 * Get email
 *
 * @return string
 */
public function getEmail()
{
    return $this->email;
}

/**
 * Set isActive
 *
 * @param boolean $isActive
 *
 * @return User
 */
```

```php
    public function setIsActive($isActive)
    {
        $this->isActive = $isActive;

        return $this;
    }

    /**
     * Get isActive
     *
     * @return boolean
     */
    public function getIsActive()
    {
        return $this->isActive;
    }

    public function eraseCredentials()
    {
    }

    public function isAccountNonExpired()
    {
        return true;
    }

    public function isAccountNonLocked()
    {
        return true;
    }

    public function isCredentialsNonExpired()
    {
        return true;
    }

    public function isEnabled()
    {
        return $this->isActive;
    }

    /** @see \Serializable::serialize() */
    public function serialize()
    {
        return serialize(array( $this->id,
            $this->username, $this->password, $this->isActive
            // see section on salt below // $this->salt,
        ));
    }

    /** @see \Serializable::unserialize() */
    public function unserialize($serialized)
    {
        list ( $this->id,
            $this->username, $this->password, $this->isActive
            // see section on salt below // $this->salt
            ) = unserialize($serialized); }



    /**
     * @ORM\Column(type="json_array")
     */
    private $roles = [];


    public function getRoles()
    {
```

```php
        $roles = $this->roles;
        return array('ROLE_USER');
    }

    /**
     * Set roles
     * @param array $roles
     *
     * @return User
     */
    public function setRoles($roles)
    {
        $this->roles = $roles;
        return $this;
    }
}
```

_____ Orders _____

```php
<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;

/**
 * Orders
 *
 * @ORM\Table(name="orders")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\OrdersRepository")
 */
class Orders
{
    /**
     * @var int
     *
     * @ORM\Column(name="id", type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO")
     */
    private $id;

    /**
     * @var int
     *
     * @ORM\Column(name="orders_id", type="integer")
     */
    private $ordersId;

    /**
     * @var int
     *
     * @ORM\Column(name="suppliers_id", type="integer")
     */
    private $suppliersId;

    /**
     * @var int
     *
     * @ORM\Column(name="user_id", type="integer")
     */
    private $userId;

    /**
     * @var \DateTime
     *
     * @ORM\Column(name="orders_date", type="datetimetz")
     */
    private $ordersDate;

    /**
     * @var \DateTime
     *
```

```php
     * @ORM\Column(name="delivery_date", type="datetimetz")
     */
    private $deliveryDate;

    /**
     * @var string
     *
     * @ORM\Column(name="ship_address", type="string", length=255)
     */
    private $shipAddress;

    /**
     * @var float
     *
     * @ORM\Column(name="orders_cost", type="float")
     */
    private $ordersCost;


    /**
     * Get id
     *
     * @return int
     */
    public function getId()
    {
        return $this->id;
    }

    /**
     * Set ordersId
     *
     * @param integer $ordersId
     *
     * @return Orders
     */
    public function setOrdersId($ordersId)
    {
        $this->ordersId = $ordersId;

        return $this;
    }

    /**
     * Get ordersId
     *
     * @return int
     */
    public function getOrdersId()
    {
        return $this->ordersId;
    }

    /**
     * Set suppliersId
     *
     * @param integer $suppliersId
     *
     * @return Orders
     */
    public function setSuppliersId($suppliersId)
    {
        $this->suppliersId = $suppliersId;

        return $this;
    }

    /**
     * Get suppliersId
     *
     * @return int
     */
    public function getSuppliersId()
    {
        return $this->suppliersId;
    }
```

```php
    /**
     * Set userId
     *
     * @param integer $userId
     *
     * @return Orders
     */
    public function setUserId($userId)
    {
        $this->userId = $userId;

        return $this;
    }

    /**
     * Get userId
     *
     * @return int
     */
    public function getUserId()
    {
        return $this->userId;
    }

    /**
     * Set ordersDate
     *
     * @param \DateTime $ordersDate
     *
     * @return Orders
     */
    public function setOrdersDate($ordersDate)
    {
        $this->ordersDate = $ordersDate;

        return $this;
    }

    /**
     * Get ordersDate
     *
     * @return \DateTime
     */
    public function getOrdersDate()
    {
        return $this->ordersDate;
    }

    /**
     * Set deliveryDate
     *
     * @param \DateTime $deliveryDate
     *
     * @return Orders
     */
    public function setDeliveryDate($deliveryDate)
    {
        $this->deliveryDate = $deliveryDate;

        return $this;
    }

    /**
     * Get deliveryDate
     *
     * @return \DateTime
     */
    public function getDeliveryDate()
    {
        return $this->deliveryDate;
    }

    /**
     * Set shipAddress
     *
     * @param string $shipAddress
     *
```

```php
     * @return Orders
     */
    public function setShipAddress($shipAddress)
    {
        $this->shipAddress = $shipAddress;

        return $this;
    }

    /**
     * Get shipAddress
     *
     * @return string
     */
    public function getShipAddress()
    {
        return $this->shipAddress;
    }

    /**
     * Set ordersCost
     *
     * @param float $ordersCost
     *
     * @return Orders
     */
    public function setOrdersCost($ordersCost)
    {
        $this->ordersCost = $ordersCost;

        return $this;
    }

    /**
     * Get ordersCost
     *
     * @return float
     */
    public function getOrdersCost()
    {
        return $this->ordersCost;
    }
}
```

_____ orders_detail _____

```php
<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;

/**
 * orders_detail
 *
 * @ORM\Table(name="orders_detail")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\orders_detailRepository")
 */
class orders_detail
{
    /**
     * @var int
     *
     * @ORM\Column(name="id", type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO")
     */
    private $id;

    /**
     * @var int
     *
     * @ORM\Column(name="orders_id", type="integer")
     */
    private $ordersId;
```

```php
    /**
     * @var int
     *
     * @ORM\Column(name="product_id", type="integer")
     */
    private $productId;

    /**
     * @var int
     *
     * @ORM\Column(name="product_quantity", type="integer")
     */
    private $productQuantity;

    /**
     * @var int
     *
     * @ORM\Column(name="quality_Unit", type="integer")
     */
    private $qualityUnit;

    /**
     * @var float
     *
     * @ORM\Column(name="price_Unit", type="float")
     */
    private $priceUnit;

    /**
     * @var int
     *
     * @ORM\Column(name="suppliers_id", type="integer")
     */
    private $suppliersId;


    /**
     * Get id
     *
     * @return int
     */
    public function getId()
    {
        return $this->id;
    }

    /**
     * Set ordersId
     *
     * @param integer $ordersId
     *
     * @return orders_detail
     */
    public function setOrdersId($ordersId)
    {
        $this->ordersId = $ordersId;

        return $this;
    }

    /**
     * Get ordersId
     *
     * @return int
     */
    public function getOrdersId()
    {
        return $this->ordersId;
    }

    /**
     * Set productId
     *
     * @param integer $productId
     *
     * @return orders_detail
     */
```

```php
    public function setProductId($productId)
    {
        $this->productId = $productId;

        return $this;
    }

    /**
     * Get productId
     *
     * @return int
     */
    public function getProductId()
    {
        return $this->productId;
    }

    /**
     * Set productQuantity
     *
     * @param integer $productQuantity
     *
     * @return orders_detail
     */
    public function setProductQuantity($productQuantity)
    {
        $this->productQuantity = $productQuantity;

        return $this;
    }

    /**
     * Get productQuantity
     *
     * @return int
     */
    public function getProductQuantity()
    {
        return $this->productQuantity;
    }

    /**
     * Set qualityUnit
     *
     * @param integer $qualityUnit
     *
     * @return orders_detail
     */
    public function setQualityUnit($qualityUnit)
    {
        $this->qualityUnit = $qualityUnit;

        return $this;
    }

    /**
     * Get qualityUnit
     *
     * @return int
     */
    public function getQualityUnit()
    {
        return $this->qualityUnit;
    }

    /**
     * Set priceUnit
     *
     * @param float $priceUnit
     *
     * @return orders_detail
     */
    public function setPriceUnit($priceUnit)
    {
        $this->priceUnit = $priceUnit;

        return $this;
    }
```

```php
    }

    /**
     * Get priceUnit
     *
     * @return float
     */
    public function getPriceUnit()
    {
        return $this->priceUnit;
    }

    /**
     * Set suppliersId
     *
     * @param integer $suppliersId
     *
     * @return orders_detail
     */
    public function setSuppliersId($suppliersId)
    {
        $this->suppliersId = $suppliersId;

        return $this;
    }

    /**
     * Get suppliersId
     *
     * @return int
     */
    public function getSuppliersId()
    {
        return $this->suppliersId;
    }
}
```

_____ PO_____

```php
<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;

/**
 * PO
 *
 * @ORM\Table(name="p o")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\PORepository")
 */
class PO
{
    /**
     * @var int
     *
     * @ORM\Column(name="id", type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO")
     */
    private $id;

    /**
     * @var string
     *
     * @ORM\Column(name="hotel_ID", type="string", length=255)
     */
    private $hotelID;

    /**
     * @var int
     *
     * @ORM\Column(name="suppliers_ID", type="integer")
     */
    private $suppliersID;
```

```php
    /**
     * @var string
     *
     * @ORM\Column(name="po_no", type="string", length=12)
     */
    private $poNo;

    /**
     * @var \DateTime
     *
     * @ORM\Column(name="po_date", type="datetime")
     */
    private $poDate;

    /**
     * @var string
     *
     * @ORM\Column(name="ship_to_address", type="string", length=255)
     */
    private $shipToAddress;

    /**
     * @var float
     *
     * @ORM\Column(name="total", type="float")
     */
    private $total;

    /**
     * @var float
     *
     * @ORM\Column(name="VAT", type="float")
     */
    private $vAT;

    /**
     * @var string
     *
     * @ORM\Column(name="discount", type="string", length=255)
     */
    private $discount;

    /**
     * @var float
     *
     * @ORM\Column(name="discount_Value", type="float")
     */
    private $discountValue;

    /**
     * @var float
     *
     * @ORM\Column(name="shipment_Costs", type="float")
     */
    private $shipmentCosts;

    /**
     * @var float
     *
     * @ORM\Column(name="TAX_rate", type="float")
     */
    private $tAXRate;

    /**
     * @var bool
     *
     * @ORM\Column(name="aprovedaproved", type="boolean")
     */
    private $aprovedaproved;


    /**
     * Get id
     *
     * @return int
     */
    public function getId()
```

```php
    {
        return $this->id;
    }

    /**
     * Set hotelID
     *
     * @param string $hotelID
     *
     * @return PO
     */
    public function setHotelID($hotelID)
    {
        $this->hotelID = $hotelID;

        return $this;
    }

    /**
     * Get hotelID
     *
     * @return string
     */
    public function getHotelID()
    {
        return $this->hotelID;
    }

    /**
     * Set suppliersID
     *
     * @param integer $suppliersID
     *
     * @return PO
     */
    public function setSuppliersID($suppliersID)
    {
        $this->suppliersID = $suppliersID;

        return $this;
    }

    /**
     * Get suppliersID
     *
     * @return int
     */
    public function getSuppliersID()
    {
        return $this->suppliersID;
    }

    /**
     * Set poNo
     *
     * @param string $poNo
     *
     * @return PO
     */
    public function setPoNo($poNo)
    {
        $this->poNo = $poNo;

        return $this;
    }

    /**
     * Get poNo
     *
     * @return string
     */
    public function getPoNo()
    {
        return $this->poNo;
    }

    /**
```

```php
 * Set poDate
 *
 * @param \DateTime $poDate
 *
 * @return PO
 */
public function setPoDate($poDate)
{
    $this->poDate = $poDate;

    return $this;
}

/**
 * Get poDate
 *
 * @return \DateTime
 */
public function getPoDate()
{
    return $this->poDate;
}

/**
 * Set shipToAddress
 *
 * @param string $shipToAddress
 *
 * @return PO
 */
public function setShipToAddress($shipToAddress)
{
    $this->shipToAddress = $shipToAddress;

    return $this;
}

/**
 * Get shipToAddress
 *
 * @return string
 */
public function getShipToAddress()
{
    return $this->shipToAddress;
}

/**
 * Set total
 *
 * @param float $total
 *
 * @return PO
 */
public function setTotal($total)
{
    $this->total = $total;

    return $this;
}

/**
 * Get total
 *
 * @return float
 */
public function getTotal()
{
    return $this->total;
}

/**
 * Set vAT
 *
 * @param float $vAT
 *
 * @return PO
```

```php
     */
    public function setVAT($vAT)
    {
        $this->vAT = $vAT;

        return $this;
    }

    /**
     * Get vAT
     *
     * @return float
     */
    public function getVAT()
    {
        return $this->vAT;
    }

    /**
     * Set discount
     *
     * @param string $discount
     *
     * @return PO
     */
    public function setDiscount($discount)
    {
        $this->discount = $discount;

        return $this;
    }

    /**
     * Get discount
     *
     * @return string
     */
    public function getDiscount()
    {
        return $this->discount;
    }

    /**
     * Set discountValue
     *
     * @param float $discountValue
     *
     * @return PO
     */
    public function setDiscountValue($discountValue)
    {
        $this->discountValue = $discountValue;

        return $this;
    }

    /**
     * Get discountValue
     *
     * @return float
     */
    public function getDiscountValue()
    {
        return $this->discountValue;
    }

    /**
     * Set shipmentCosts
     *
     * @param float $shipmentCosts
     *
     * @return PO
     */
    public function setShipmentCosts($shipmentCosts)
    {
        $this->shipmentCosts = $shipmentCosts;
```

```php
        return $this;
    }

    /**
     * Get shipmentCosts
     *
     * @return float
     */
    public function getShipmentCosts()
    {
        return $this->shipmentCosts;
    }

    /**
     * Set tAXRate
     *
     * @param float $tAXRate
     *
     * @return PO
     */
    public function setTAXRate($tAXRate)
    {
        $this->tAXRate = $tAXRate;

        return $this;
    }

    /**
     * Get tAXRate
     *
     * @return float
     */
    public function getTAXRate()
    {
        return $this->tAXRate;
    }

    /**
     * Set aprovedaproved
     *
     * @param boolean $aprovedaproved
     *
     * @return PO
     */
    public function setAprovedaproved($aprovedaproved)
    {
        $this->aprovedaproved = $aprovedaproved;

        return $this;
    }

    /**
     * Get aprovedaproved
     *
     * @return bool
     */
    public function getAprovedaproved()
    {
        return $this->aprovedaproved;
    }
}
```

_____ productinvetory _____

```php
<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;

/**
 * product_invetory
```

```php
 *
 * @ORM\Table(name="product invetory")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\product_invetoryRepository")
 */
class product_invetory
{
    /**
     * @var int
     *
     * @ORM\Column(name="id", type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO")
     */
    private $id;

    /**
     * @var int
     *
     * @ORM\Column(name="product_ID", type="integer")
     */
    private $productID;

    /**
     * @var string
     *
     * @ORM\Column(name="product_Counting_Group", type="string", length=255)
     */
    private $productCountingGroup;

    /**
     * @var string
     *
     * @ORM\Column(name="product_Unit", type="string", length=255)
     */
    private $productUnit;

    /**
     * @var int
     *
     * @ORM\Column(name="quality_Unit", type="integer")
     */
    private $qualityUnit;

    /**
     * @var float
     *
     * @ORM\Column(name="price_Unit", type="float")
     */
    private $priceUnit;

    /**
     * @var string
     *
     * @ORM\Column(name="product_Description", type="string", length=255)
     */
    private $productDescription;

    /**
     * @var string
     *
     * @ORM\Column(name="URL", type="string", length=255)
     */
    private $uRL;

    /**
     * @var string
     *
     * @ORM\Column(name="estimated_Delivery_Time", type="string", length=255)
```

```php
    */
    private $estimatedDeliveryTime;


    /**
     * Get id
     *
     * @return int
     */
    public function getId()
    {
        return $this->id;
    }

    /**
     * Set productID
     *
     * @param integer $productID
     *
     * @return product_invetory
     */
    public function setProductID($productID)
    {
        $this->productID = $productID;

        return $this;
    }

    /**
     * Get productID
     *
     * @return int
     */
    public function getProductID()
    {
        return $this->productID;
    }

    /**
     * Set productCountingGroup
     *
     * @param string $productCountingGroup
     *
     * @return product_invetory
     */
    public function setProductCountingGroup($productCountingGroup)
    {
        $this->productCountingGroup = $productCountingGroup;

        return $this;
    }

    /**
     * Get productCountingGroup
     *
     * @return string
     */
    public function getProductCountingGroup()
    {
        return $this->productCountingGroup;
    }

    /**
     * Set productUnit
     *
     * @param string $productUnit
     *
     * @return product_invetory
```

```php
     */
    public function setProductUnit($productUnit)
    {
        $this->productUnit = $productUnit;

        return $this;
    }

    /**
     * Get productUnit
     *
     * @return string
     */
    public function getProductUnit()
    {
        return $this->productUnit;
    }

    /**
     * Set qualityUnit
     *
     * @param integer $qualityUnit
     *
     * @return product_invetory
     */
    public function setQualityUnit($qualityUnit)
    {
        $this->qualityUnit = $qualityUnit;

        return $this;
    }

    /**
     * Get qualityUnit
     *
     * @return int
     */
    public function getQualityUnit()
    {
        return $this->qualityUnit;
    }

    /**
     * Set priceUnit
     *
     * @param float $priceUnit
     *
     * @return product_invetory
     */
    public function setPriceUnit($priceUnit)
    {
        $this->priceUnit = $priceUnit;

        return $this;
    }

    /**
     * Get priceUnit
     *
     * @return float
     */
    public function getPriceUnit()
    {
        return $this->priceUnit;
    }

    /**
     * Set productDescription
```

```php
     *
     * @param string $productDescription
     *
     * @return product_invetory
     */
    public function setProductDescription($productDescription)
    {
        $this->productDescription = $productDescription;

        return $this;
    }

    /**
     * Get productDescription
     *
     * @return string
     */
    public function getProductDescription()
    {
        return $this->productDescription;
    }

    /**
     * Set uRL
     *
     * @param string $uRL
     *
     * @return product_invetory
     */
    public function setURL($uRL)
    {
        $this->uRL = $uRL;

        return $this;
    }

    /**
     * Get uRL
     *
     * @return string
     */
    public function getURL()
    {
        return $this->uRL;
    }

    /**
     * Set estimatedDeliveryTime
     *
     * @param string $estimatedDeliveryTime
     *
     * @return product_invetory
     */
    public function setEstimatedDeliveryTime($estimatedDeliveryTime)
    {
        $this->estimatedDeliveryTime = $estimatedDeliveryTime;

        return $this;
    }

    /**
     * Get estimatedDeliveryTime
     *
     * @return string
     */
    public function getEstimatedDeliveryTime()
    {
        return $this->estimatedDeliveryTime;
```

```php
        }
}

<?php

namespace AppBundle\Entity;

use Doctrine\ORM\Mapping as ORM;

/**
 * quotation
 *
 * @ORM\Table(name="quotation")
 * @ORM\Entity(repositoryClass="AppBundle\Repository\quotationRepository")
 */
class quotation
{
    /**
     * @var int
     *
     * @ORM\Column(name="id", type="integer")
     * @ORM\Id
     * @ORM\GeneratedValue(strategy="AUTO")
     */
    private $id;

    /**
     * @var int
     *
     * @ORM\Column(name="quotation_no", type="integer")
     */
    private $quotationNo;

    /**
     * @var int
     *
     * @ORM\Column(name="user_id", type="integer")
     */
    private $userId;

    /**
     * @var int
     *
     * @ORM\Column(name="suppliers_id", type="integer")
     */
    private $suppliersId;

    /**
     * @var string
     *
     * @ORM\Column(name="product_Name", type="string", length=255)
     */
    private $productName;

    /**
     * @var string
     *
     * @ORM\Column(name="product_Description", type="string", length=255)
     */
    private $productDescription;

    /**
     * @var \DateTime
     *
     * @ORM\Column(name="request_on", type="datetimetz")
     */
    private $requestOn;
```

```php
    /**
     * Get id
     *
     * @return int
     */
    public function getId()
    {
        return $this->id;
    }

    /**
     * Set quotationNo
     *
     * @param integer $quotationNo
     *
     * @return quotation
     */
    public function setQuotationNo($quotationNo)
    {
        $this->quotationNo = $quotationNo;

        return $this;
    }

    /**
     * Get quotationNo
     *
     * @return int
     */
    public function getQuotationNo()
    {
        return $this->quotationNo;
    }

    /**
     * Set userId
     *
     * @param integer $userId
     *
     * @return quotation
     */
    public function setUserId($userId)
    {
        $this->userId = $userId;

        return $this;
    }

    /**
     * Get userId
     *
     * @return int
     */
    public function getUserId()
    {
        return $this->userId;
    }

    /**
     * Set suppliersId
     *
     * @param integer $suppliersId
     *
     * @return quotation
     */
    public function setSuppliersId($suppliersId)
    {
```

```php
        $this->suppliersId = $suppliersId;

        return $this;
    }

    /**
     * Get suppliersId
     *
     * @return int
     */
    public function getSuppliersId()
    {
        return $this->suppliersId;
    }

    /**
     * Set productName
     *
     * @param string $productName
     *
     * @return quotation
     */
    public function setProductName($productName)
    {
        $this->productName = $productName;

        return $this;
    }

    /**
     * Get productName
     *
     * @return string
     */
    public function getProductName()
    {
        return $this->productName;
    }

    /**
     * Set productDescription
     *
     * @param string $productDescription
     *
     * @return quotation
     */
    public function setProductDescription($productDescription)
    {
        $this->productDescription = $productDescription;

        return $this;
    }

    /**
     * Get productDescription
     *
     * @return string
     */
    public function getProductDescription()
    {
        return $this->productDescription;
    }

    /**
     * Set requestOn
     *
     * @param \DateTime $requestOn
     *
```

```php
     * @return quotation
     */
    public function setRequestOn($requestOn)
    {
        $this->requestOn = $requestOn;

        return $this;
    }

    /**
     * Get requestOn
     *
     * @return \DateTime
     */
    public function getRequestOn()
    {
        return $this->requestOn;
    }
}
```