Model POJOs - Nos - 3

1. User Registration POJO

package com.sprotyshoes.model;

import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.Id;

import javax.persistence.Table;

```java
@Entity

@Table(name="userreg")

public class Userreg {


	@Id

	@GeneratedValue

	@Column(name="userid")

	private int userid;


	@Column(name="username")

	private String username;


	@Column(name="email")

	private String email;
```

```java
@Column(name="password")

private String password;


public int getUserid() {

        return userid;

}


public void setUserid(int userid) {

        this.userid = userid;

}


public String getUsername() {

        return username;

}


public void setUsername(String username) {

        this.username = username;

}


public String getEmail() {

        return email;

}


public void setEmail(String email) {

        this.email = email;
```

```java
        }


        public String getPassword() {

                return password;

        }


        public void setPassword(String password) {

                this.password = password;

        }


        @Override

        public String toString() {

                return "Userreg [userid=" + userid + ", username=" + username + ", email=" + email + ",
password=" + password

                                + "]";

        }




}
```

2. User Order POJO

```java
package com.sprotyshoes.model;

import java.sql.Date;

import java.util.*;

import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.Id;

import javax.persistence.PrePersist;

import javax.persistence.Table;

import javax.persistence.Temporal;

import javax.persistence.TemporalType;


import org.hibernate.annotations.CreationTimestamp;

import org.hibernate.annotations.UpdateTimestamp;

import org.springframework.data.annotation.CreatedDate;

import org.springframework.format.annotation.DateTimeFormat;


@Entity
@Table(name="userorder")
public class Userorder {


        @Id
        @GeneratedValue
```

```java
@Column(name="oid")

private int oid;


@Column(name="prodcat")

private String prodcat;


@Column(name="puser")

private String puser;


@Column(name="prodname")

private String prodname;


public String getProdname() {

        return prodname;

}



public void setProdname(String prodname) {

        this.prodname = prodname;

}



public String getProdcat() {

        return prodcat;

}
```

```java
public void setProdcat(String prodcat) {

        this.prodcat = prodcat;

}


@Temporal(TemporalType.DATE)

@Column(name="date")

private java.util.Date date;


@PrePersist

private void onCreate() {

        date=new java.util.Date();

}




public java.util.Date getDate() {

        return date;

}




public void setDate(java.util.Date date) {
```

```java
            this.date = date;

        }




        public int getOid() {

            return oid;

        }


        public void setOid(int oid) {

            this.oid = oid;

        }



            public String getPuser() {

            return puser;

        }


        public void setPuser(String puser) {

            this.puser = puser;

        }





    }
```

3. Product Category POJO

```java
package com.sprotyshoes.model;


import javax.persistence.Column;

import javax.persistence.Entity;

import javax.persistence.GeneratedValue;

import javax.persistence.Id;

import javax.persistence.Table;


@Entity
@Table(name="Productcat")
public class Productcat {


        @Id
        @GeneratedValue
        @Column(name="catid")
        private int catid;


        @Column(name="category")
        private String category;


        @Column(name="pname")
        private String pname;


        public int getCatid() {
```

```java
            return catid;

    }


    public void setCatid(int catid) {

            this.catid = catid;

    }


    public String getCategory() {

            return category;

    }


    public void setCategory(String category) {

            this.category = category;

    }


    public String getPname() {

            return pname;

    }


    public void setPname(String pname) {

            this.pname = pname;

    }



}
```