Repositories Nos-3

1. **User Repository**

package com.sprotyshoes.repository;

import java.util.List;

import org.springframework.data.jpa.repository.JpaRepository;

import org.springframework.data.jpa.repository.Query;

import org.springframework.data.repository.CrudRepository;

import org.springframework.data.repository.query.Param;

import org.springframework.stereotype.Repository;

import com.sprotyshoes.model.Userreg;

@Repository

public interface Userrepository extends JpaRepository<Userreg, Integer>{

      @Query(value = "select * from Userreg s where s.username like %:keyword%", nativeQuery = true)

      List<Userreg>findByKeyword(@Param("keyword") String keyword);

}

2. Product Repository

```
package com.sprotyshoes.repository;

import org.springframework.data.jpa.repository.JpaRepository;
import org.springframework.data.repository.CrudRepository;
import org.springframework.stereotype.Repository;

import com.sprotyshoes.model.Productcat;

@Repository
public interface Productrepository extends JpaRepository<Productcat, Integer> {

}
```

3. Order Repository

```java
package com.sprotyshoes.repository;

import java.util.List;

import org.springframework.data.jpa.repository.JpaRepository;
import org.springframework.data.jpa.repository.Query;
import org.springframework.data.repository.query.Param;
import org.springframework.stereotype.Repository;

import com.sprotyshoes.model.Userorder;
import com.sprotyshoes.model.Userreg;

@Repository
public interface Orderrepository extends JpaRepository<Userorder, Integer> {

    @Query(value = "select * from Userorder u where u.date like %:keyword% or u.prodcat like %:keyword%", nativeQuery = true)
    List<Userorder>findbykeyword(@Param("keyword") String keyword);

}
```