```java
1  package com.example.auth.repository;
2
3  import com.example.auth.model.User;
4  import org.springframework.data.jpa.repository.
   JpaRepository;
5  import org.springframework.stereotype.Repository;
6
7  @Repository
8  public interface UserRepository extends JpaRepository
   <User, Long> {
9      User findByEmail(String email);
10     User findByResetPasswordToken(String token);
11 }
12
```

```java
1 package com.example.auth.repository;
2
3 import com.example.auth.model.Owner;
4 import org.springframework.data.jpa.repository.
  JpaRepository;
5
6 import java.util.Optional;
7
8 public interface OwnerRepository extends
  JpaRepository<Owner, Long> {
9     Optional<Owner> findByEmail(String email);
10    Owner findByResetPasswordToken(String token);
11 }
12
```

```java
package com.example.auth.repository;

import com.example.auth.model.Booking;
import org.springframework.data.jpa.repository.JpaRepository;

public interface BookingRepository  extends JpaRepository<Booking, Long> {

}
```

```java
1 package com.example.auth.repository;
2
3 import com.example.auth.model.Owner;
4 import com.example.auth.model.Property;
5 import org.springframework.data.jpa.repository.
  JpaRepository;
6
7 import java.util.List;
8
9 public interface PropertyRepository extends
  JpaRepository<Property, Long> {
10     List<Property> findByOwner(Owner owner);
11 }
12
```