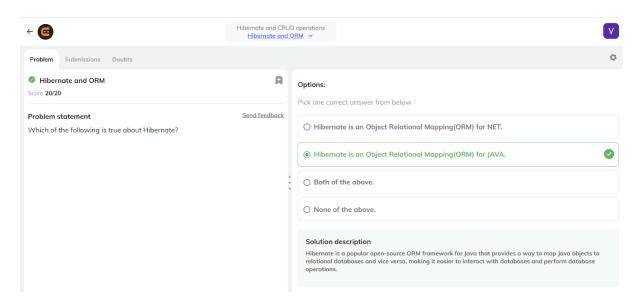
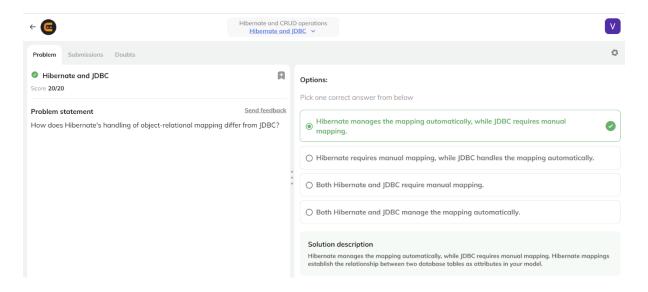
Quiz Questions

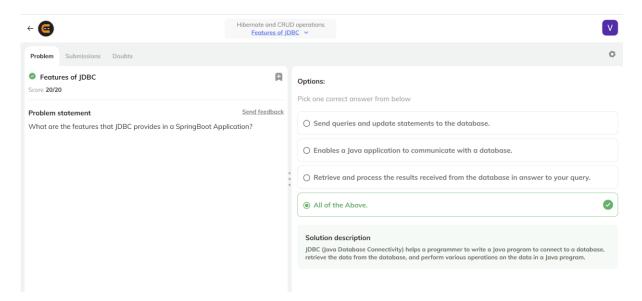
(1) Hibernate and ORM



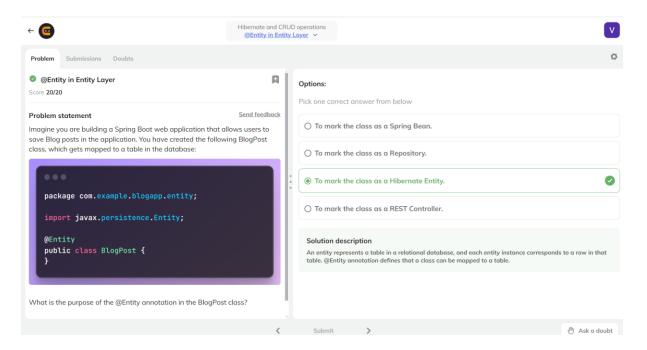
(2) Hibernate and JDBC



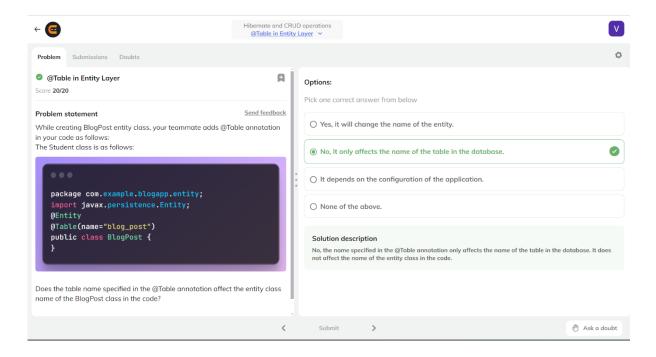
(3) Feature of JDBC



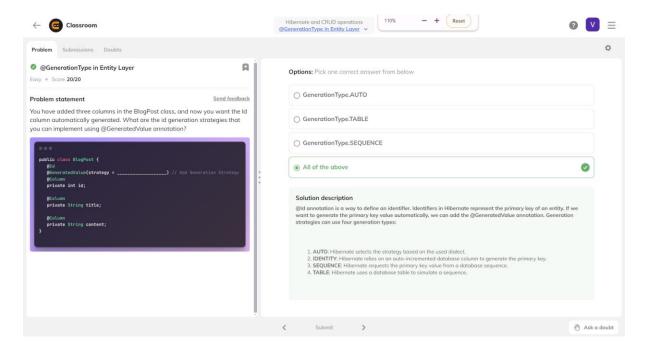
(4) @Entity in Entity Layer



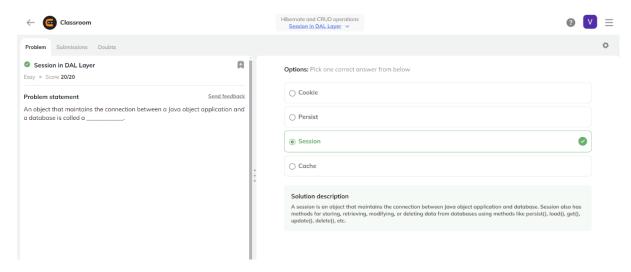
(5) @Table in Entity Layer



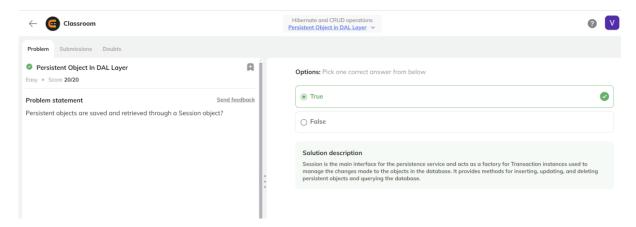
(6) @GenerationType in Entity Layer



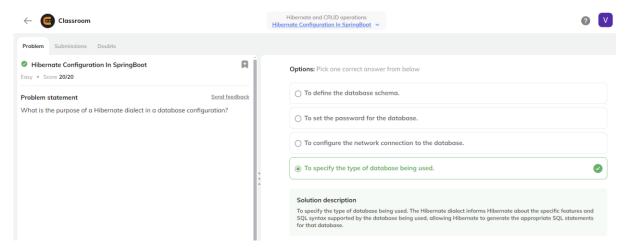
(7) Session in DAL Layer



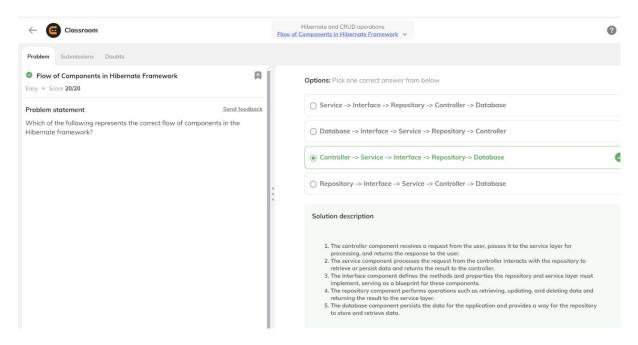
(8) Persistent Object in DAL Layer



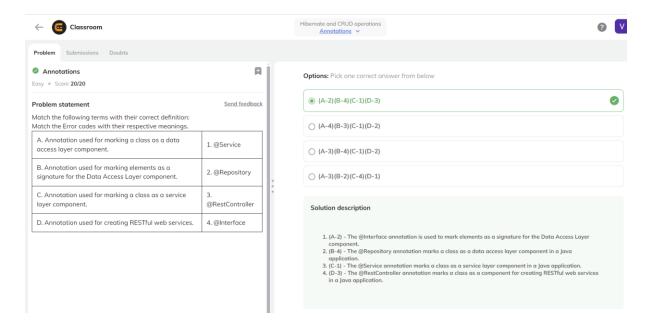
(9) Hibernate Configuration in Spring Boot



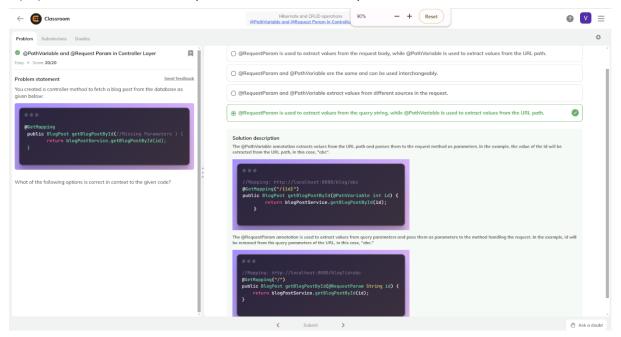
(10) Flow of Components in Hibernate Framework



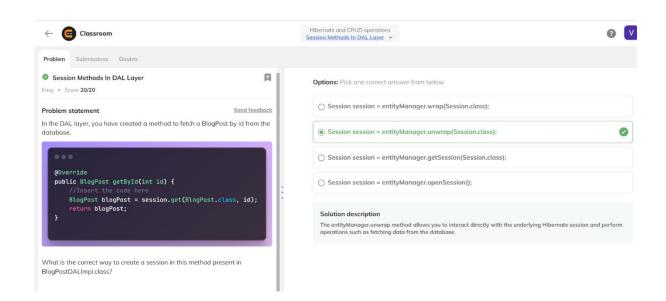
(11) Annotations



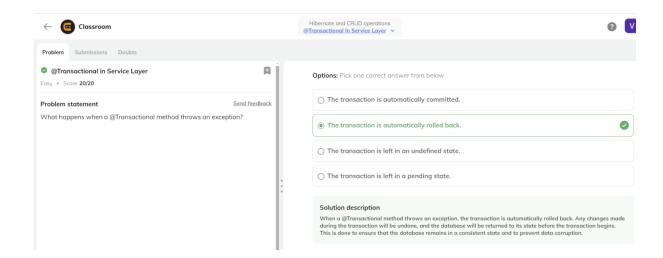
(12) @PathVariable and @RequestParam in Controller Layer



(13) Session Methods in DAL Layer



(14)@Transactional in-Service Layer

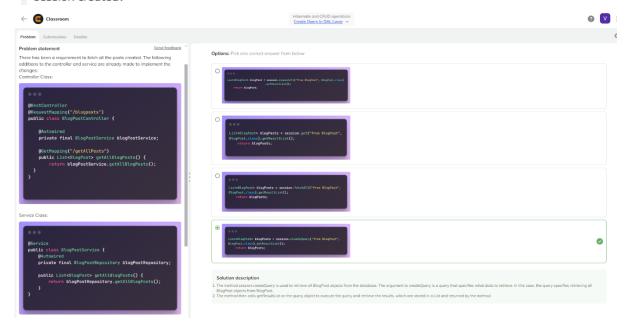


(15) Create Query in DAL Layer

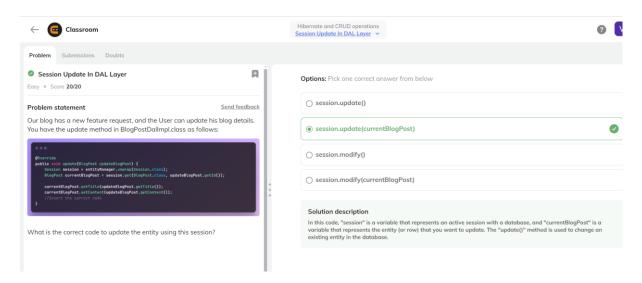
In the DAL layer, to fetch all the BlogPost from the database, you created another method as follows:

```
@Override
public List<BlogPost> getAllBlogPosts() {
    Session session = entityManager.unwrap(Session.class);
    //Insert the code here
}
```

What is the correct way to fetch all BlogPost from the database using the session created?



(16) Session Update in DAL Layer



(17) Implementing Session Update Method

