Software Engineering: Project - 2

Bonus Task: Non-collaborative Playlists

Existing System

Users can create playlists by clicking the "ADD TO PLAYLIST" button which displays the option to either create a playlist or add songs to already existing playlists, but the public playlists are Collaborative.

Modified System

Now users can create non – collaborative public playlists as well. While making a playlist, they can choose the option "Read-Only Public". I

```javascript
      $scope.cancel = function () {
        $modalInstance.dismiss("cancel");
      };
    },
  })
  .result.then(function (name) {
    //console.log("inside then", name);
    const myArray = name.split("_");
    let isPrivate = myArray[1];
    let isColloborative =myArray[2];
    //console.log(myArray);
    if (isPrivate === "1") {
      isPrivate = true;
      console.log(isPrivate);
    } else {
      isPrivate = false;
    }

    if (isColloborative === "1") {
                  isColloborative = true;
                  console.log(isPrivate);
                } else {
                  isColloborative = false;
                }

    console.log("is col",isColloborative);
    Restangular.one("playlist")
      .put({
        name: myArray[0],
        isPrivate: isPrivate,
        isColloborative: isColloborative
      })
      .then(function (data) {
        console.log("data-item", data.item);
        $rootScope.playlists.push(data.item);
        service.addToPlaylist(data.item, tracks);
        toaster.pop("success", "Playlist created", myArray[0]);
      });
```

```java
2 usages
private String userId;

2 usages
private Boolean isPrivate;

2 usages
private Boolean isCollborative;

2 usages
public Boolean getIsPrivate(){
    return this.isPrivate;
}

no usages
public Boolean getIsCollborative() { return this.isCollborative; }

no usages
public PlaylistCriteria setIsCollborative(boolean isCollborative){
    this.isCollborative=isCollborative;
    return this;
}
1 usage
public PlaylistCriteria setIsPrivate(boolean isPrivate){
    this.isPrivate=isPrivate;
    return this;
}
```