**Use case scenario**:

* System identifier user.
* User browses available albums and songs
* User selects a song
* System begins playing selected song
* the user continues browsing and selects a second song
* The system adds second song to play queue.
* System plays second song after first song is over.

**User story:**

As a commander, I want the ability to cancel other user selections, so that I don’t have to listen To disco the whole way to the moon

**Possible objects**

* User
* Library
* Album
* Song
* Queue
* Admin

**Verb phrases**

Browse library of albums

Browse songs in album

Select album

Select song

Play selected song

Add song to the queue

Play song from queue

Cancel song in the queue

Identify user

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **admin** |  | **User** | Browses | **Library**  Displayed albums  Select albums |
| moderates |  | selects | browses | contains  **1 1.\*** |
| **Queue**  Add song  Get next song  Remove song  Identify user | contains  1 0\* | **Song**  play | contains  1 \* 1 | **Album**  Displayed albums  Select albums |