```
    /**
     * This is a file showing code excerpts and new descriptions for the GraphQL
fields. Previous versions of the descriptions were identical to the code comments.  I
rewrite them to add clarity and necessary additional information, including use case
and values.
     */


  /**
   * Artist connection for all Album contributors.
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field(type => ArtistConnection, { description: 'ArtistConnection allows access to
Artist fields for all Album contributors, including primary artist and any other
artists on the album.' })
  public contributingArtists?: ArtistConnection;


  /**
   * The eligibility associated with this asset.
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field({ description: 'Returns data for multiple user options related to an entity.
For example, whether an entity can be purchased, downloaded, renamed, if playback is
possible given a subscription tier, etc.' })
  public eligibility?: Eligibility;


  /**
   * Parental settings associated with this asset.
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field({ description: 'Returns booleans for parental settings. For example,
hasExplicitLanguage or isKidFriendly.' })
  public parentalSettings?: ParentalSettings;


  /**
   * Album tracks.
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field(type => [Track], { description: 'The tracks associated with this Album.' })
  public tracks?: Track[];


  /**
   * Label associated with this Album
   */
  @Authorized(['root', 'thirdParty'])
  @Field({ description: 'The label, or record distribution company, associated with
this Album.' })
  public label?: string;
```

```typescript
  /**
   * The audio qualities this album is capable of playing in
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field(type => [String], { description: 'Optional user-selected audio settings for
playback. For example, HD, UltraHD, Standard, Data saver.'})
  public audioQualities?: AudioQuality[];


  /**
   * The format of this album
   */
  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field({ description: 'The format of this album. For example, single, album, or
extended-play.' })
  public format?: 'ALBUM' | 'EXTENDED_PLAY' | 'SINGLE';


  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field(type => PlayParams, { description: 'An object containing playback-related
information about this entity, which enables various playback options such as shuffle
or loop playback.' })
  public playParams?: PlayParams;


  @Authorized(['root', 'thirdParty', 'anonymous'])
  @Field(type => MRNScalar)
  @Field(type => MRNScalar, { description: 'MRN is a unique, standardized
representation for naming of media entities. It identifies an item without being
limited to use within specific device endpoints, platforms such as iOS or Android, or
service endpoints. Includes a unique ID for the item. Use examples: displaying content
within the user interface, deep linking, and playback. Format example:
mrn:$VERSION:$AUTHORITY:$MEDIA_TYPE:$MEDIA_IDENTIFIER_TYPE:$IDENTIFIER?territory=$TERR
ITORY'})
  public uri?: MRN;


  /**
   * The following fields did not have code comments attached.  I wrote these new
descriptions in collaboration with the engineering and product team.
   */
@Authorized(['root', 'thirdParty'])
  @Field(() => [Image])
  public images?: Image[];
  @Authorized(['root', 'thirdParty'])
  @Field(() => UserTier, { description: 'For example, Music Unlimited, which has no
playback limits; Prime, which has unlimited songs but allows only shuffle playback; or
Free Tier, which allows shuffle playback from a smaller catalog)'})
  public tier?: UserTier;


  @Authorized(['root', 'thirdParty'])
  @Field(() => String, { description: 'Individual, which allows one account, or
Family, which allows several.'})
  public plan?: Plan;
```

```typescript
  @Authorized(['root', 'thirdParty'])
  @Field(() => String, { description: 'Public, where profile is visible to everyone
and shows playlists and followers; or Private, visible to others but hides all their
content/followers. If terms of use is not accepted, the user's profile is not
findable.'})
  public visibility?: VisibilityType;


  @Authorized(['root', 'thirdParty'])
  @Field(() => String, { description: 'Returns TRUE if an account is official. For
example, if created by a record label. Returns FALSE for a regular music listener.'
  })
  public isVerified?: boolean;


  @Authorized(['root', 'thirdParty'])
  @Field()
  public url?: string;
  @Authorized(['root', 'thirdParty'])
  @Field(() => UserPlaylistConnection,  {
      description: 'Accesses the playlist data of the user.',
  })
  public playlists?: UserPlaylistConnection;


  @Authorized(['root', 'thirdParty'])
  @Field(() => UserTrackConnection)
  @Field(() => UserTrackConnection,  {
      description: 'Accesses the tracks this user has liked.',
  })
  public tracks?: UserTrackConnection;


  @Authorized(['root', 'thirdParty'])
  @Field(() => PodcastEpisodeConnection)
  @Field(() => PodcastEpisodeConnection,  {
      description: 'Accesses the podcast episodes a user has added to their podcast
playlist.',
  })
  public podcastEpisodes?: PodcastEpisodeConnection;


  @Authorized(['root'])
  @Field(() => PodcastShowConnection)
  @Field(() => PodcastShowConnection,  {
      description: 'Accesses the podcast shows the user has followed.',
  })


  @Authorized(['root', 'thirdParty'])
  @Field(() => UserTrackRecentlyPlayedConnection)
  @Field(() => UserTrackRecentlyPlayedConnection,  {
      description: 'Accesses the tracks this user has recently played.',
```

```typescript
  })
  public recentTrackPlayback?: UserTrackRecentlyPlayedConnection;


  @Authorized(['root', 'thirdParty'])
  @Field(() => UserEntitiesRecentlyPlayedConnection)
  @Field(() => UserEntitiesRecentlyPlayedConnection,  {
      description: 'Accesses the recently-played music entities of the user, such as
stations, playlists, and albums.',
  })
  public recentEntitiesPlayback?: UserEntitiesRecentlyPlayedConnection;


  @Authorized(['root'])
  @Field(() => UserMusicExperienceLimitConnection)
  @Field(() => UserMusicExperienceLimitConnection,  {
      description: 'Accesses the current status of experience limits of the User,
depending on free tier or Prime. For example, number of skips allowed per day. ',
  })
  public musicExperienceLimits?: UserMusicExperienceLimitConnection;


  @Authorized(['root'])
  @Field(() => UserPlaybackInsights)
  @Field(() => UserPlaybackInsights,  {
      description: 'Provides data on user behavior for UI display. For example,
podcasts listened to this summer.',
  })
  public playbackInsights?: UserPlaybackInsights;
```