New submission for: Lecture 8 Exercise

You are given the above ER diagram (changed version of the Lecture 6 exercise model). Choose all relations that are obtained by converting this diagram to the relational data model.

- [ ] Seasons(SeasonId,Channel, TvShowId) Key: SeasonId
- [x] Seasons(SeasonId,Channel, TvShowId) Key: SeasonId,TVShowId
- [ ] Seasons(SeasonId,Channel, EpisodeId) Key: SeasonId,EpisodeId
- [ ] Actors(ActorId, Name) Key:ActorId
- [ ] Actors(ActorId, Name, AgentId) Key:ActorId
- [ ] Actors(ActorId, Name, TVShowID, AgentId) Key:ActorId, TVShowId
- [ ] Actors(ActorId, Name, TVShowID, AgentId) Key:ActorId
- [x] Actors(ActorId, Name, TVShowID, AgentId) Key:ActorId, AgentId
- [ ] Episodes(EpisodeId, Title, DateFirstAired) Key: EpisodeId
- [ ] Episodes(EpisodeId, Title, DateFirstAired, SeasonId) Key: EpisodeId
- [ ] Episodes(EpisodeId, Title, DateFirstAired, SeasonId) Key: EpisodeId, SeasonId
- [ ] Episodes(EpisodeId, Title, DateFirstAired, SeasonId, TvShowId) Key: EpisodeId, SeasonId
- [x] Episodes(EpisodeId, Title, DateFirstAired, SeasonId, TvShowId) Key: EpisodeId, SeasonId, TVShowId
- [x] FeaturedIn(ActorId,TvShowId) Key:ActorId, TvShowId
- [ ] TVShows(TVShowId, Name, Tagline, ActorId) Key: TVShowId
- [x] TVShows(TVShowId,Name,Tagline) Key: TVShowId
- [ ] TVShows(TVShowId, Name, Tagline, ActorId) Key: TVShowId, ActorId
- [x] Agents(AgentId, Name) Key: AgentId
- [ ] Agents(AgentId, Name, ActorId) Key: AgentId
- [ ] Agents(AgentId, Name, ActorId) Key: AgentId, ActorId
- [ ] RepresentedBy(AgentId, ActorId) Key: AgentId, ActorId

[Clear] [Use Most Recent Submission]

By clicking "Submit" you are confirming that you have read, understand, and agree to follow the Academic Integrity Policy.

[Submit]

Select Submission Version: Version #3 Score: 18 / 20 GRADE THIS VERSION ▾   [Do Not Grade This Assignment]

Note: This version of your assignment will be graded by the instructor/TAs and the score recorded in the gradebook.

Submitted Files

l8ex_1.txt (0.34kb)   [Download ⬇]

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18 / 20 Autograding Total

18 / 20 Test 1 l8ex_1   Hide Details

[Visualize whitespace characters]

Student l8ex_1.txt 🗎
5 correct, 1 incorrect

```
1  Seasons(SeasonId,Channel, TvShowId) Key: SeasonId,TVShowId
2  Actors(ActorId, Name, TVShowID, AgentId) Key:ActorId, AgentId
3  Episodes(EpisodeId, Title, DateFirstAired, SeasonId, TvShowId) Key: EpisodeId, SeasonId, TVShowId
4  FeaturedIn(ActorId,TvShowId) Key:ActorId, TvShowId
5  TVShows(TVShowId,Name,Tagline) Key: TVShowId
6  Agents(AgentId, Name) Key: AgentId
7
```

Expected l8ex_1.txt 🗎
5 correct, 1 incorrect

```
1  Seasons(SeasonId,Channel, TvShowId) Key: SeasonId,TVShowId
2  Actors(ActorId, Name, AgentId) Key:ActorId
3  Episodes(EpisodeId, Title, DateFirstAired, SeasonId, TvShowId) Key: EpisodeId, SeasonId, TVShowId
4  FeaturedIn(ActorId,TvShowId) Key:ActorId, TvShowId
5  TVShows(TVShowId,Name,Tagline) Key: TVShowId
6  Agents(AgentId, Name) Key: AgentId
7
```