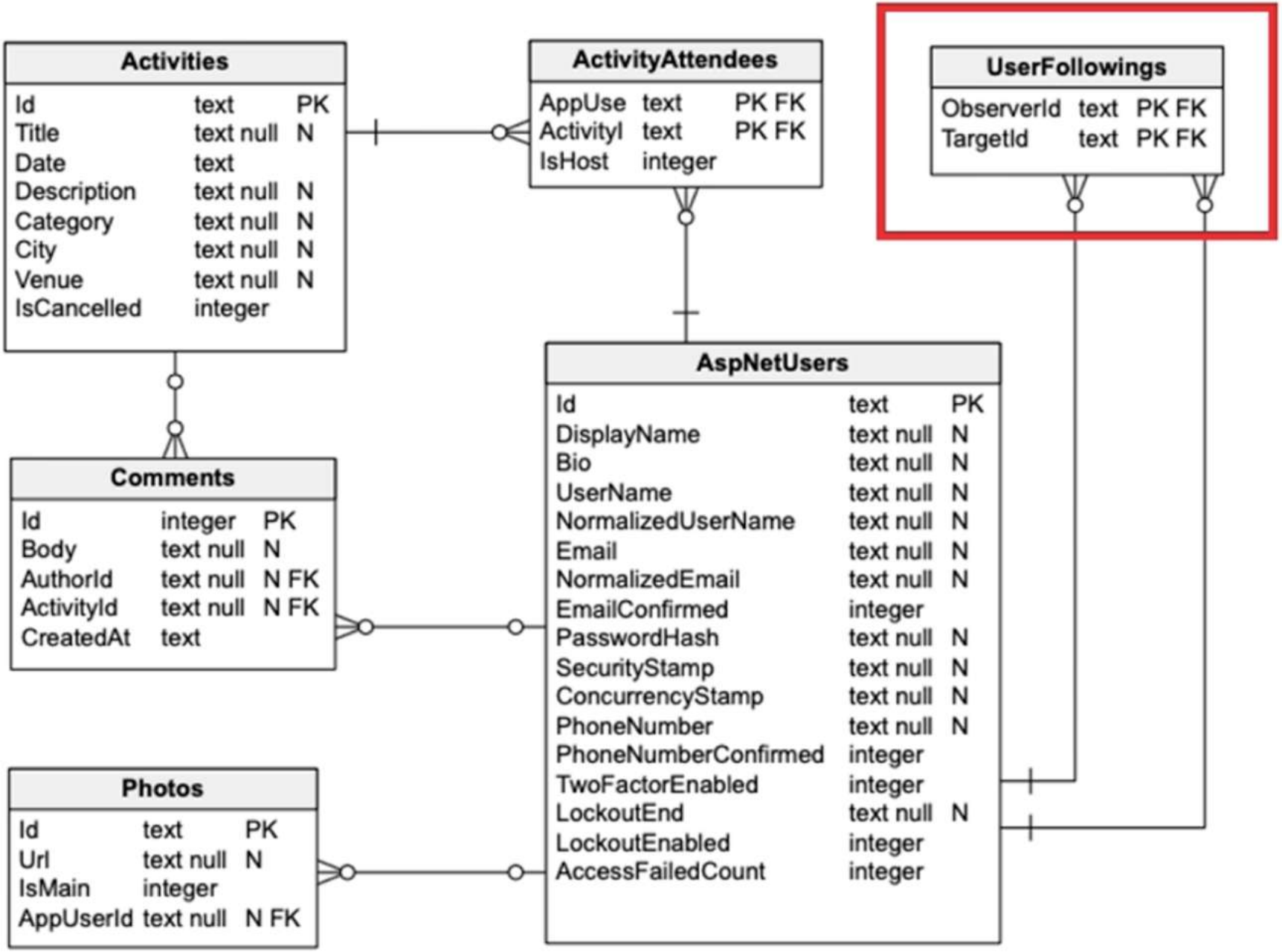
Learning goals

- ☑ Implement the following feature from end to end
- ☑ Self referencing many to many relationship

Self referencing many to many



Cancel attendance

Activity 1 month in future

3 People going

Tom
Following
Host

Diana
Following

Bob

localhost:3000/profiles/tom

Reactivities | Activities | Errors | Create Activity | Bob

Tom

2 FOLLOWERS

1 FOLLOWING

Following

People following Tom

Diana

Lorem ipsum dolor sit amet, consectet...

1 followers

Following

Bob

Lorem ipsum dolor sit amet, consectet...

2 followers

- About
- Photos
- Events
- Followers
- Following

localhost:3000/profiles/tom

Reactivities | Activities | Errors | Create Activity | Bob

Tom

2 FOLLOWERS

1 FOLLOWING

Following

People Tom is following

Bob

Lorem ipsum dolor sit amet, consectet...

2 followers

- About
- Photos
- Events
- Followers
- Following

localhost:3000/activities

Reactivities | Activities | Errors | Create Activity | Bob

Test activity with comments

Hosted by Bob

Tom

1 followers

Follow

View

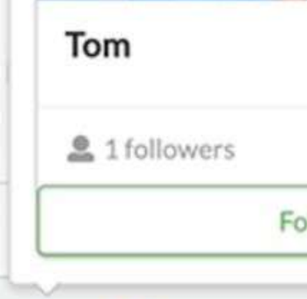
08

Activity 1 month in future

View

localhost:3000/profiles/tom

Reactivities | Activities | Errors | Create Activity | Bob



Tom

1 FOLLOWERS

1 FOLLOWING

Follow

About Tom

About

Photos

Events

Followers

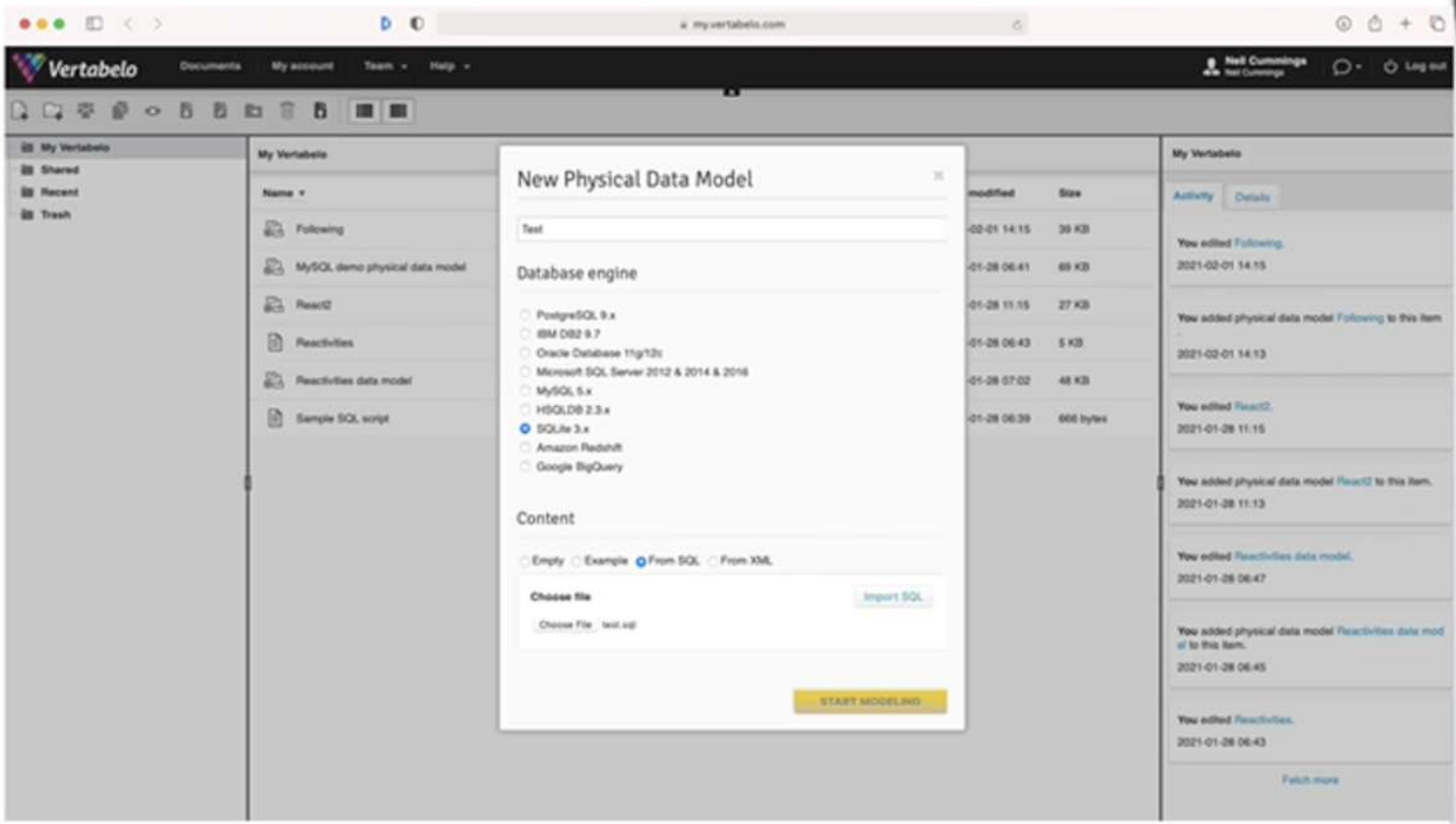
Following

Section 20: Followers / Following feature

1 / 14 | 1hr 37min

- [x] 221. Introduction
  3min
- [ ] 222. Adding a join entity
  7min
- [ ] 223. Adding a handler for following
  6min
- [ ] 224. Adding the controller
  4min
- [ ] 225. Update the profile class
  3min
- [ ] 226. Return a list of followers
  11min
- [ ] 227. Adding the following property to the mapping configuration
  4min
- [ ] 228. Updating the other handlers with the following property
  7min
- [ ] 229. Adding the UI for followers
  6min
- [ ] 230. Adding methods to follow and unfollow
  12min
- [ ] 231. Making the follow button a component
  8min
- [ ] 232. Getting a list of followings
  10min
- [ ] 233. Using MobX Reactions
  14min
- [ ] 234. Summary of section 20
  2min

➢ How can I generate the relationship model that you used in the slides?

https://vertabelo.com

You can generate a SQL script from your migration, then create a physical model