

GP3 Peer Review Form

Group name: dr Reviewed by: legends
(group being reviewed) (group writing the review)

- Have the team explain their build database and load data plan to you.

Comments: Is it understandable and does it make sense? Does it seem to take into account everything required and necessary for their project? Other comments?

Their setup contains good data attained from another github repository that makes their implementation easy to understand.

- Have the team demo their build script and then show you some table data in the built database.

Comments: Does their script run, build and load the database? Was there anything they had to do by hand? Other comments?

Their csv selection held strong information that appear to guide the fake data they generated.

- Have the team show and explain their generate.py script:

Comments: If they have generated fake data, is it fairly realistic? Imagining the types of queries that will be done on their database, does it seem that they have created enough data?

Seems to have enough data

Data seems realistic

- Have the team show you their views, and have them select from one of them.

Comments: Do they have 4 views? Do the queries make sense for their project? Do the view(s) they demo'ed work?

They have four views that demonstrate their database very well. One view they showed ~~was~~ how, for different races, there are varying urgency levels to focus on shipment priority.

GP3 Self Evaluation Form

Group name: DR

Self Assessment

- Have you pushed today's version to github?

Yes

- Does your build script run and do all of the steps? If not, list any missing steps.

Yes. We are getting a unique constraint error, but we are looking at it. Everything else runs.

- Did you change the database model while working on GP3? If yes, explain what changes and why you made them?

No

- Are you satisfied with the data you have added or do you think you'll be adding to or changing it in the future? If you think you'll be changing it, explain what and why?

We want to add more data, not putting a lot of data in means our system doesn't completely represent what a real world implementation would be, we should need to plan out what/how many kits and containers to add

- Did you complete 4 views? Do they represent necessary queries for your system?

We only have 3, they do all represent real things the system could be used for,

- Were you all able to work on the database and with github as needed for GP3? Did any team members need to give their work to another team member to incorporate or submit? Please list any team members still having trouble with the tools (so we can help).

Yes, we all worked from github and were able to individually work on the database.

Reflection

After hearing the comments from your peers and the instructor(s), what areas in your system do you plan to revise during the next stage of development?

- We plan to update our views, to be more useful per Dr Rizvi's comments
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