

Re: Milestone 6

Dong, Jiaxin

Tue 8/6/2019 12:16 PM

To: Nguyen, Nina <nguyenn4@seattleu.edu>

Sounds good!

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From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Monday, August 5, 2019 11:37:33 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Re: Milestone 6

OK, it's all good. I'll start on milestone 5. Let's go with the original plan and I can do INSERT INTO and DELETE FROM. And you can do the two SELECT?

From: Dong, Jiaxin <dongj2@seattleu.edu>

Sent: Monday, August 5, 2019 10:56:01 PM

To: Nguyen, Nina <nguyenn4@seattleu.edu>

Subject: Re: Milestone 6

Hi Nina,

I was busy doing other things last week, this week I'll look at the milestone and I agree that teacher won't give us the code this time, sad!

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From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Monday, August 5, 2019 9:21:55 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Re: Milestone 6

Maggie,

Hope Milestone 6 is going well. Let me know if you're stuck somewhere. As for Milestone 5, I don't think he will provide the code for this one. I checked in the Milestone 6Prep folder, and the SQLExec.cpp is the same as Milestone 5Prep.

So we might need to start tackling Milestone 5 too rather than to wait until last minute. Unless you know someone in the previous class that confirmed he's going to provide Milestone 5.

Thanks,
Nina

From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Sunday, August 4, 2019 1:02 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Re: Milestone 6

Thanks for pointing it out. I fixed the merged conflicts.

Do you think we have to implement the test or will he provide it? Milestone 6 instructions is kinda vague.

From: Dong, Jiaxin <dongj2@seattleu.edu>

Sent: Sunday, August 4, 2019 11:34 AM

To: Nguyen, Nina <nguyenn4@seattleu.edu>

Subject: Re: Milestone 6

Thank you, but could you make double check you committed the merge result?

Files like

<https://github.com/klundeen/5300-Butterfly/blob/master/ParseTreeToString.h>

seem to be in the middle of merging because of "<<<HEAD" being everywhere in a lot of files

Maggie Dong

Seattle University

From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Saturday, August 3, 2019 3:38 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Re: Milestone 6

I pushed the Milestone 6 files up to github along with my code for the btree.cpp

From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Friday, August 2, 2019 9:33 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Re: Milestone 6

It looks like we don't have to implement #8 range() and #10 del(). Can you implement #6 close()?

From: Dong, Jiaxin <dongj2@seattleu.edu>

Sent: Thursday, August 1, 2019 9:49 PM

To: Nguyen, Nina <nguyenn4@seattleu.edu>

Subject: Re: Milestone 6

Ok sounds good.

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From: Nguyen, Nina <nguyenn4@seattleu.edu>

Sent: Thursday, August 1, 2019 9:10:01 PM

To: Dong, Jiaxin <dongj2@seattleu.edu>

Subject: Milestone 6

Hey,

Looks like there are 10 functions that need to be implemented for btree.cpp in Milestone 6.

1. constructor
2. virtual ~BTreeIndex();
3. virtual void create();
4. virtual void drop();
5. virtual void open();
6. virtual void close();
7. virtual Handles* lookup(ValueDict* key) const;
8. virtual Handles* range(ValueDict* min_key, ValueDict* max_key) const;
9. virtual void insert(Handle handle);
10. virtual void del(Handle handle);
11. virtual KeyValue *tkey(const ValueDict *key) const;

I can do 1 - 6 and you can do 7-11?

Best,
Nina