bradleywetzel entered the room.

[7:13 PM] john entered the room.

[7:13 PM] caroline\_ganier entered the room.

[7:13 PM] wayne\_tolson entered the room.

\*Type /help for a list of commands.\*

[7:13 PM] guest-1695475 changed nickname to bradleywetzel

[7:13 PM] bradleywetzel: hey guys

[7:14 PM] john: Hi Brad

[7:14 PM] caroline\_ganier: Hi

[7:14 PM] wayne\_tolson: hey

[7:15 PM] bradleywetzel: oh, one thing i wanted to check on, did you guys all get your grades for the project plan?

[7:15 PM] wayne\_tolson: i got mine

[7:15 PM] john: Yeah

[7:15 PM] bradleywetzel: kk good, wanted to make sure he didn't just enter it for me

[7:15 PM] john: Any idea on what we missed?

[7:16 PM] bradleywetzel: no clue. feedback wasnt helpful unfortunately

[7:16 PM] john: cool

[7:18 PM] bradleywetzel: shall we get started or want to wait a few more mins for joe?

[7:19 PM] john: lets get started i guess

[7:19 PM] joe\_dain entered the room.

[7:20 PM] bradleywetzel: you mentioned you were working on some UML, did you get that done already?

[7:20 PM] john: Yeah, its real rough. Just pushed to docs folder on github

[7:20 PM] john: sorry for the handwriting

[7:21 PM] bradleywetzel: ok great, a basis is better than nothing. I believe wayne was going to do our final UML's

[7:21 PM] bradleywetzel: you guys can collaborate a bit there since you're doing design

[7:21 PM] guest-1695760 changed nickname to joe\_dain

[7:21 PM] john: sounds good to me

[7:21 PM] joe\_dain: hi all

[7:21 PM] wayne\_tolson: cool with me. looking in over right now

[7:21 PM] bradleywetzel: hey joe, great timing haha.

[7:22 PM] bradleywetzel: opening up github currently so i can take a peek too

[7:24 PM] bradleywetzel: yea, looks good to me

[7:24 PM] joe\_dain: Anyone else taking CMSC 412?

[7:24 PM] bradleywetzel: nope

[7:24 PM] wayne\_tolson: not me

[7:24 PM] john: which one is that

[7:24 PM] joe\_dain: Operating Systems

[7:24 PM] john: ahh nope

[7:24 PM] bradleywetzel: a was tempted to take it, but a bit too scard haha

[7:24 PM] bradleywetzel: \*scared

[7:25 PM] joe\_dain: it was the only other option for me pretty much

[7:25 PM] bradleywetzel: ah gotcha. well on to the stuff for this class

[7:25 PM] bradleywetzel: we have to basic uml taken care of

[7:26 PM] john: Do you guys see any holes in that, I suck at gui and event listeners

[7:26 PM] bradleywetzel: im no expert in that area either unfortunately

[7:27 PM] bradleywetzel: we can always add more methods as we move forward though

[7:27 PM] joe\_dain: it is hard to plan it all out before hand

[7:27 PM] joe\_dain: there will always be changes i think

[7:28 PM] john: cool, does it make sense how it all fits together?

[7:28 PM] caroline\_ganier: I took that class, but I barely remember even taking it.

[7:28 PM] bradleywetzel: yea, I think its a good outline. takes care of MVC

[7:28 PM] joe\_dain: main menu may need an exit and settings/options button

[7:28 PM] john: swwet. What else do we need for this week?

[7:29 PM] john: yup

[7:29 PM] joe\_dain: it list thiss: Database tables (fields and data types)

[7:29 PM] joe\_dain: but we have no DB

[7:29 PM] bradleywetzel: dont think we should need any really. maybe for scores? but that could probably be done

[7:29 PM] bradleywetzel: with our flat file

[7:29 PM] john: joe, do you want to create a format for the text files and submit that?

[7:29 PM] joe\_dain: yes i will do that

[7:30 PM] john: I forget the term for it, we learned it in compiler class

[7:31 PM] bradleywetzel: ignoring the database stuff in the analysis section, we'll also need flow diagrams for various scenarios

[7:31 PM] john: what is that?

[7:32 PM] bradleywetzel: basically a flow chart for various scenarios if that makes sense?

[7:32 PM] bradleywetzel: one node could be main menu, which branches for each button

[7:32 PM] bradleywetzel: which would flow to another thing, and so on, and the final node would be quit

[7:33 PM] john: that makes sense

[7:33 PM] john left the room.

[7:33 PM] caroline\_ganier left the room.

[7:33 PM] joe\_dain left the room.

[7:33 PM] bradleywetzel left the room.

[7:33 PM] wayne\_tolson left the room.

[7:33 PM] bradleywetzel entered the room.

[7:33 PM] joe\_dain entered the room.

[7:33 PM] john entered the room.

[7:33 PM] caroline\_ganier entered the room.

[7:33 PM] wayne\_tolson entered the room.

\*Type /help for a list of commands.\*

[7:33 PM] guest-1696618 changed nickname to bradleywetzel

[7:33 PM] bradleywetzel: woops disconnected me there

[7:34 PM] bradleywetzel: wayne, you think you could do the flow diagrams?

[7:34 PM] bradleywetzel: we really should be fine with one large-ish one

[7:34 PM] wayne\_tolson: sure. i was actually gonna volunteer, lol

[7:34 PM] bradleywetzel: perfect haha

[7:35 PM] bradleywetzel: could anyone explain the difference between uml diagrams and class diagrams?

[7:35 PM] bradleywetzel: They're the same in my mind

[7:35 PM] john: a class diagram is one type of uml diagram

[7:35 PM] john: there are many types of uml diagrams

[7:36 PM] joe\_dain: i thought a class diagram was just part of an UML diagram.

[7:36 PM] bradleywetzel: The instructor has class listed under what he wants for design, and UML under analysis

[7:36 PM] bradleywetzel: so figured we'd be needing 2 separate ones

[7:36 PM] bradleywetzel: or maybe the class would just be a subset from the overarching UML one

[7:37 PM] bradleywetzel: the class diagram would include any interfaces we use I assume, so thats covered

[7:37 PM] bradleywetzel: anyone know what service layers are?

[7:37 PM] john: no idea

[7:37 PM] wayne\_tolson: nope

[7:38 PM] joe\_dain: it talks about jdbc

[7:38 PM] joe\_dain: which is database things

[7:38 PM] joe\_dain: might be talking about outside services we would need

[7:38 PM] bradleywetzel: yea. I've used jdbc a bit in the past, but again I think we'll be fine without DB stuff.

[7:38 PM] bradleywetzel: I guess we could mention windowBuilder there?

[7:39 PM] john: I think we can leave window builder out, code will compile and run withhout the plugin

[7:39 PM] bradleywetzel: this is true.

[7:39 PM] bradleywetzel: and it was already mentioned in the project plan anyways

[7:40 PM] bradleywetzel: file formats are the only other thing he has listed. we dont really have any output, so just input

[7:40 PM] joe\_dain: id like to talk about my part in a bit

[7:40 PM] john: we could say \*.dat for out question files?

[7:41 PM] bradleywetzel: that could work, I'd say leave that part up to joe's discretion

[7:41 PM] joe\_dain: what would the out question be?

[7:41 PM] bradleywetzel: thing he meant "Our"

[7:41 PM] bradleywetzel: \*think

[7:41 PM] john: i meant our

[7:41 PM] joe\_dain: ok

[7:42 PM] joe\_dain: yeah .dat .txt .properties w/e...dont think java cares to much

[7:42 PM] joe\_dain: The Stegosaurus was alive in the late Jurrassic Period (around 150 million years ago).;T

[7:42 PM] joe\_dain: question;answer format

[7:43 PM] joe\_dain: user check a check box, and hits button, if answer is the right answer, button sets a variable to T or t, then compares to the a

bradleywetzel: your sentence got cut off there after "compares to the a"

[7:43 PM] joe\_dain: answer in the file to check for correctness

[7:44 PM] joe\_dain: the textbox in the gui will be set to the question

[7:44 PM] bradleywetzel: sounds good to me. and for multiple choice the tick would set to A/B/C/D and compare that?

[7:45 PM] john: we also have fill in the balnk

[7:45 PM] joe\_dain: The Stegosaurus was alive in the late Jurrassic Period (around 150 million years ago).;TResearchers believe that due to the nat

[7:45 PM] joe\_dain: didnt mean to send all that

[7:45 PM] joe\_dain: yeah, if user check A, it sets variable to A and compares to the parsed answer...ingorning case

[7:45 PM] caroline\_ganier: Did anyone actually do any fill in the blanks?

[7:45 PM] caroline\_ganier: I avoided them....

[7:45 PM] joe\_dain: fill in blank will be hard

[7:45 PM] bradleywetzel: I dont think i did. I just warped them into multiple choice

[7:45 PM] joe\_dain: given spelling could be an issue

[7:46 PM] john: I dont think I did either

[7:46 PM] caroline\_ganier: fill in the blank will take more effort, I agree

[7:46 PM] bradleywetzel: yea. we could just drop fill in the blank and turn them into multiple choice, if we have any

[7:46 PM] caroline\_ganier: I vote yes for that. less error prone.

[7:47 PM] john: sounds good

[7:47 PM] bradleywetzel: good good. anything else to cover about file format?

[7:48 PM] joe\_dain: http://xomf.com/sxbvp

[7:48 PM] joe\_dain: who ever is doing gui, that is something like i have in mind

[7:49 PM] joe\_dain: depending on answer depends on question format

[7:49 PM] caroline\_ganier: That looks reasonable, I will take it into consideration and see how it fits the overall design

[7:49 PM] bradleywetzel: and maybe have a current question # somewhere as well up top

[7:49 PM] caroline\_ganier: thanks for the suggestion

[7:49 PM] joe\_dain: that is fine

[7:50 PM] joe\_dain: also, there might be an issue switching bewteen true/false and multiple choice questions/answers

[7:50 PM] joe\_dain: might have to have something that says select one format at a time

[7:50 PM] bradleywetzel: if it proves to be a big issue, we can have quizzes dedicated to one format

[7:50 PM] joe\_dain: ok

[7:50 PM] john: Thats what the enum is for

[7:50 PM] bradleywetzel: yea, thats what i was thinking

[7:51 PM] joe\_dain: anything else to cover?

[7:51 PM] john: who is doing what?

[7:51 PM] john: for this week?

[7:51 PM] bradleywetzel: under analysis the instructor wants: Architectural diagrams of the overall system

[7:51 PM] joe\_dain: I got the file format

[7:51 PM] bradleywetzel: not sure what architectural diagrams would entail

[7:52 PM] john: if we had a db maybe it would include that?

[7:52 PM] bradleywetzel: perhaps, i'll look into it further tonight and post on wiggio if we do need it. dont think so though.

[7:53 PM] bradleywetzel: full work list is file format, UML diagram, class diagram, flow chat diagram, and thats about it

[7:53 PM] bradleywetzel: just some text to describe the stuff which i'll take care of when compling the documents

[7:53 PM] wayne\_tolson: for the flow diagrams, i'm just doing the scenarios we submitted or am i adding additional ones?

[7:54 PM] bradleywetzel: i'd say do one for instructions button, which could just loop back to the main menu

[7:54 PM] bradleywetzel: playing through a game, replaying a game, picking a new quiz

[7:54 PM] bradleywetzel: and then end with quit

[7:54 PM] wayne\_tolson: ok cool

[7:54 PM] bradleywetzel: if need any help i can assist

[7:55 PM] bradleywetzel: just let me know whenever

[7:56 PM] bradleywetzel: UML and class diagrams, would you want to do those for this week john?

[7:56 PM] bradleywetzel: that would leave caroline without work, but i feel like those 2 kinda go hand in hand

[7:56 PM] bradleywetzel: you guys could work together on those since it'll involve a bit of the GUI stuff

[7:57 PM] john: I think the UML and Class diagram are the same for us?

[7:57 PM] john: I can make it look prettier though

[7:58 PM] bradleywetzel: kk that's good by me. theres some online tool i used in the past that made it pretty easy

[7:58 PM] bradleywetzel: let me see if i have it on this computer

[7:58 PM] bradleywetzel: http://www.umletino.com/

[7:59 PM] bradleywetzel: feel free to use whatever works best for you though

[8:00 PM] john: i'll give it a shot, thanks

[8:01 PM] bradleywetzel: anything else anyone wants to address?

[8:01 PM] bradleywetzel: lets aim to have everything together by thursday night if thats good for everyone?

[8:01 PM] joe\_dain: ok, ill post my file format tomorrow

[8:02 PM] joe\_dain: im taking off, have a good night/week everyone

bradleywetzel: see ya joe

[8:03 PM] caroline\_ganier: Good Night

[8:03 PM] wayne\_tolson: good night

[8:03 PM] john: good night

[8:03 PM] caroline\_ganier: Hey Bradely?

[8:03 PM] bradleywetzel: hey, whats up?

[8:03 PM] caroline\_ganier: are you going to archive this chat?

[8:03 PM] bradleywetzel: yep!

[8:03 PM] caroline\_ganier: great! Thanks!

[8:03 PM] bradleywetzel: i'll post it to wiggio right after the meeting so it can be reviewed if needed

[8:04 PM] caroline\_ganier: I appreciate the effort

[8:04 PM] caroline\_ganier: Chat with you guys later, have a good night!

[8:04 PM] bradleywetzel: no problem at all! Figured its a good resource. see ya

[8:04 PM] john: good night

[8:04 PM] wayne\_tolson: good night

[8:04 PM] joe\_dain left the room.

[8:04 PM] caroline\_ganier left the room.

[8:04 PM] bradleywetzel: alrighty, well i guess that everything? talk to you guys soon?

[8:05 PM] wayne\_tolson: yup. all good here

wayne\_tolson: good night guys

[8:05 PM] bradleywetzel: see ya

[8:05 PM] wayne\_tolson left the room.