

Stage 3 Report: A better Connect

Socially Awkward Penguins



Evan Louie



Weifon Liu



Pen-GUI



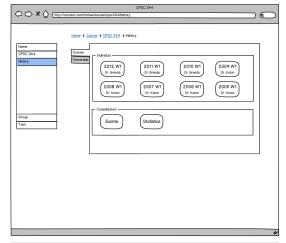
Jeff Chan

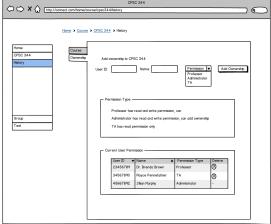


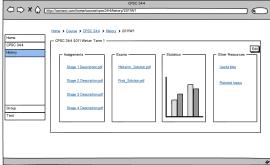
Sandy Fang

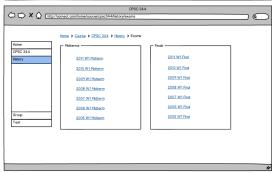
Part A1: Low fidelity Prototype

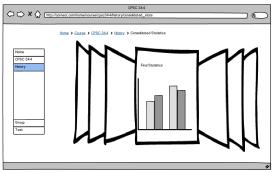
Inheritance



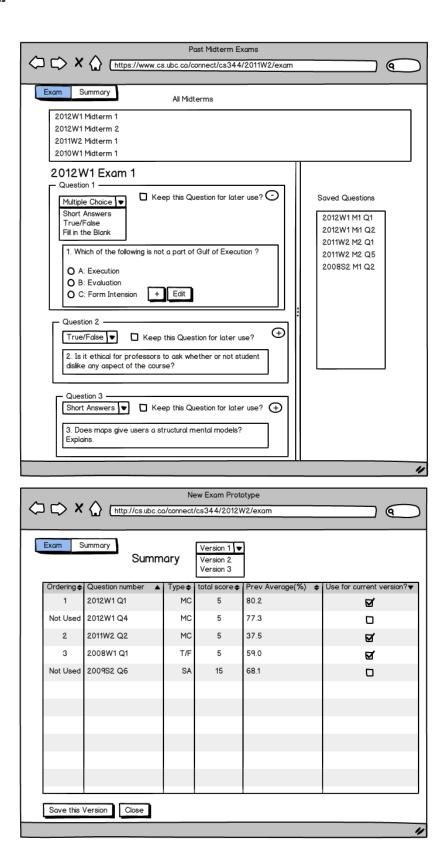








Quiz Creation



Part A2 Description and Walkthrough

Description

For our medium fidelity prototypes, we have actually made a different prototype for each task example (see appendix A.1 of this Stage for revised task examples). The inheritance and grouping prototypes were made in advanced HTML whereas the quiz creation prototype was made in Visual Basic. These technologies were chosen based on which methods would allow us to achieve our desired functionality most efficiently and which methods would produce our desired result most accurately.

The main goal of our prototype for our inheritance task example is to implement the functionality and be able to walk through it. It was very important that we were able to get something that could be tested since this feature is rather unique and hard to visualize otherwise. The goal of our quiz creation and grouping prototypes is not only implementing the functionality, but also making the tool simpler and more user-friendly. This was a goal that was set after receiving feedback from Connect users in Stage 2 that the tools were difficult to use. Another thing we found out was that users had a hard time finding features within connect so we've added a side-bar which can be found across all our prototypes. Features like these make it easier for novice users, which is the demographic that we are most interested in since we believe that there are very few advanced users out there.

Walkthrough Report

Inheritance:

- the simplistic UI made finding previous course material was very easy
- cover flow may be unnecessary.
- adding ownership to courses was very straightforward since the parts of the 'ownership' tab is split out in a very organized way.

Exam creation integrated with inheritance:

- the prototype only has two pages and, without animation, user is more or less overwhelmed
- Saving different version of the same exam can be a hard-to-get concept
- It is not obvious how changing question type really works with a 2 page only prototype
- Our cognitive walkthrough showed that users can do "selecting different exams, editing questions, saving questions, and customizing different final versions"

Appendix A.1 Revised Task Examples

Inheritance

Dr. Brenda Brown is a UBC computer science professor who is currently teaching CPSC 344, CPSC 410, CPSC 121, and CPSC 110. She has been teaching CPSC 344 for the past 3 years and is about to teach a different computer science course. Dr. Brad Williams (with user ID 43957247), who is about to take over CPSC 344 has asked her to share any useful materials with him. Brenda, who has always been very careful to document, take notes on her course have gathered 3 years' worth of knowledge and resources in the course and thanks to the previous CPSC 344 professors for sharing the course resources with her, she did not have to create all the materials from scratch. Before she shares the course resources with Brad though, Brenda remembers that the "Related topics" link in 2011 Winter Term 1 is no longer relevant and wishes to delete them so Brad wouldn't be confused. Also, Brenda's TA, Royce Pennefather (user ID 68371055) is hired by Google and will no longer help out with the course. Brenda wants to update the current user permission of CPSC 344 to not include Royce before sharing the course with Brad. At the same time, Brenda wishes to continue her ownership with CPSC 344 so she can still view, edit and upload any contents.

Summary of Revision:

This task example is changed to provide more insight into what the user is trying to do and how course inheritance makes life easier for instructors, as well as be more design independent.

Ouiz Creation

Dave, a math professor of UBC, is currently teaching a math 210 course. This course has been around for many generations and Dave just got inherited the course materials, such as exams, practices, slides, and student performance data from the previous course. Before the midterm exam, Dave decide to mix and reuse the exam from previous two years. At first, he wants to see each exams, and, with the reference of difficulty rated by statistics of student grades on each question, he wants to choose some of the questions and add them to the attempt new exam. After adding questions, he wants to compare questions together and delete repetitive questions, so that he can, then, edit the remaining questions by changing some values around. Moreover, he also wants to change some questions from multiple choice to true and false, or the other way around with the reference of original exam answers and comments. Finally, he wants to save the template of these exams so that he can have multiple versions of the midterm.

Summary of Revision:

This task example will be an integration of test creation and course material inheritance. It must involve viewing individual exam, saving questions to "exam prototype", removing undesired questions from the prototype, editing questions, and populating different versions.

Grouping

Jeff is a UBC Connect user and wishes to start a collaborative group within a CPSC344 class. Jeff goes to the CPSC344 group page and chooses to create a sub-group. He invites his project group from his lab section to join his group. His group receives an email notification and promptly accepts the invites. Upon acceptance, the users will join the group and be able to see whichever documents, announcements, wikis, etc... which are shared amongst the group. Before the day the assignment is due, all members log onto Connect to edit their assignment live. Once they're done, they submit the assignment directly. Later on in the term, Jeff gets busy with other courses and is unable to manage the group himself, so he promotes another user to group owner and group management rights will be shared amongst them. Jeff posts regular updates as announcements on the groups page as well as start IRC style live chats with one another to collaborate on ideas.

Summary of Revision: Unchanged from Stage 2

Part B Evaluation Plan

Goals of Evaluation:

- 1. Is the course inheritance feature an effective and easy to use way of inheriting content from previous years
- 2. Are the group management and quiz creation tools easier to use compared to the current Connect
- 3. Are the features easy for the user to find

Type of Evaluation:

For our Stage 4 evaluation, we will once again use semi-structured interviews to gather data from users. This method was extremely effective for us in Stage 2. Every user may have different opinions about what they thought were positive changes or negative changes, so interviews allow the participants to elaborate on these tangents. We want very specific details about what users think of our prototype and interviews provide a level of flexibility that no other method does.

Participant Pool:

The participants of the evaluation process will once again consist of both students and instructors who are novice Connect users. If possible, we would like to interview the same people as last time so we can get feedback on the improvements made after their last interview. Even if it were not possible, it is very important to have at least one instructor and one student go through the evaluation since instructors are the only ones who will use the quiz creation and inheritance features, whereas the group management features will primarily be used by students.

Evaluation protocol

Our evaluation will take place in an environment where it is just the interviewer and the interviewee, so that that it can be free from distractions. The data will be collected as qualitative data rather than quantitative since we have a small participant pool and we expect the interview data to be very detailed and personal. The interview for students will focus on the group management tool and the new sidebar. The instructors will also be asked about these features in addition to the quiz creation and inheritance tools. The student interview should take around 10-15 minutes, and the instructor interview will take 20-30 minutes.

Part C Medium Fidelity Prototype

Prototype Rationale

Our prototypes are mostly vertical prototypes as they focus on the specific features that we implemented based off our task examples. We want our features to be usable. The one part of our prototype which is horizontal is a new home page which we have made in order to access our features.

The functionalities that our prototypes provide are: the ability to inherit course content from previous years, the ability to create a quiz and inherit questions from old quizzes, and the ability to create and manage a group.

We tried to make our prototypes look as appealing and realistic as possible, but it was not that important to us. The focus of the prototypes is the functionality and usability.

The tools we have used to create our prototype are Visual Basic for the quiz creation and Advanced HTML for inheritance and group management. These tools were picked based off the skills of each member and what could be used to create what we need most efficiently. Advanced HTML is ideal since our product is a webpage, but for quiz creation which is a complex feature, Visual basic was used since it was more efficient for our needs.

Illustrations

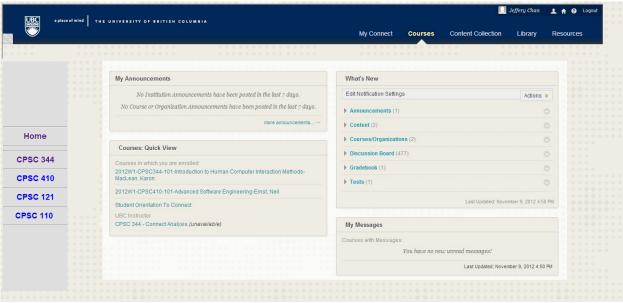


Figure 1.1 Homepage. What you see when you first log in

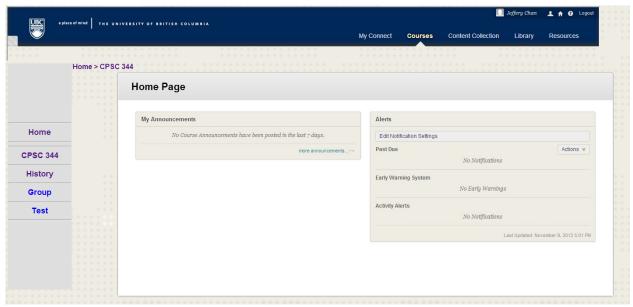


Figure 1.2 Course Homepage. What you see after you've selected a course from the Homepage

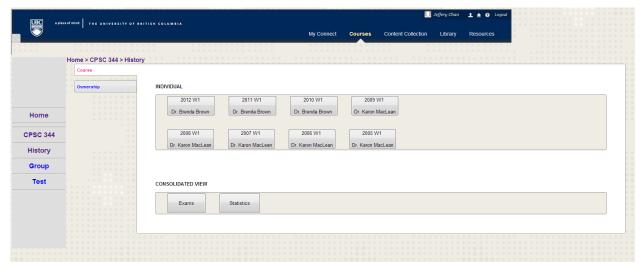


Figure 2.1 Course inheritance main page

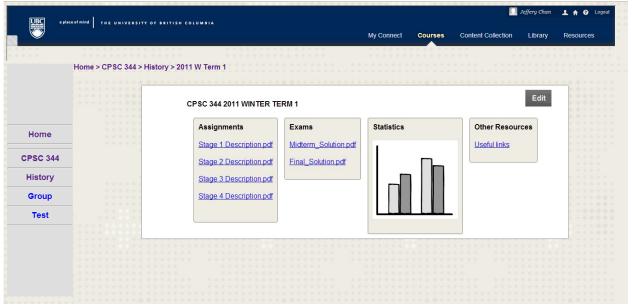


Figure 2.3
The view of course inheritance after you've selected a year to inherit from

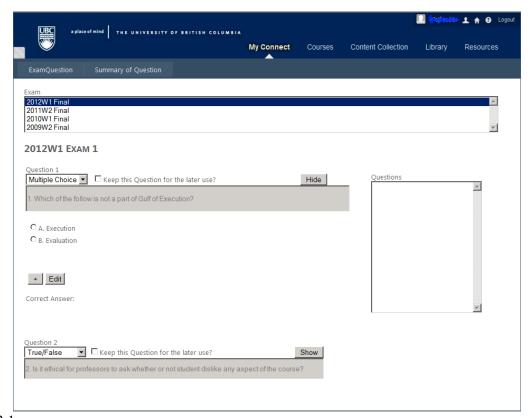


Figure 3.1 Inheriting quiz questions from previous quizzes



Figure 3.2 Summary of a quiz composed of inherited questions

344/544: CUMULATIVE COM				1.1		Tech Notes	TIPS EDIT COLORED CELLS	Versio
·		Casially	-1				ONLY Initialize (complete	
TEAM:		Socially Awkward Penguins	define week 1 :	3/Sep/12			once at start)	defir week
SECTION:		T1B					Initialize	
Date Last updated:		9/30/2012					Update whenever edit	
SUMMARY:								
		Louie	Fang	Chan	Liu		Initialize	Park
Team Role (s):		Team Leader	Progress Manager	Web Master	Deliverable Manager		Initialize	Project Phase Leader
Cumulative Hours: Percentage:	249 100%		68 27%				Cum is automatic	5
Team Comments (optional)								
Phase 1:		- Worked on coming up with task examples and preparaing the report	- Worked on coming up with task examples and preparaing the report	- Worked on coming up with task examples and preparaing the report	- Worked on coming up with task examples and preparaing the report		Complete when phase is due	- Worker on coming up with task exampl and prepara the
Phase 2:								report
Phase 3: Phase 4:								
Phase 5:					To submit print/s			
					To submit: print/pdi			
WEEKLY LOGS								
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24/Sep/12	Total	Louie	Fang	Chan	Liu	diff don't copy		#REF
· ·								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
REVIEW PREVIOUS WEEK Accomplishments (1 or more							Examples:	
item 1:		<comments can="" multiple<="" td="" to="" wrap=""><td>Emailed Matt about our final decision with</td><td>Provided ideas</td><td>Provided multiple suggestions</td><td></td><td></td><td>Provide sugges</td></comments>	Emailed Matt about our final decision with	Provided ideas	Provided multiple suggestions			Provide sugges
item 2:		lines>	the project idea Held a group meeting to make sure we will have enough time to		research other topics		Collected data for 2nd evaluation	33**
item 3:			work on the project Completed one of the task examples specification and its analysis				Finished programming GUI	
~Hours spent:	24	6		6	6			
Week %:	100%		25%				DIV/0 til enter nonzero value in	25
Cumulative hrs:	24	6	6				'hours spent'	
Cumulative %:	100%	25%	25%	25%	25%			25
Objectives met? (y/n)		Y	Y	Y	Y		Enter "y" or "n"	Υ
If not: makeup?		N/A					If objectives not met, what makup, if any, does M commit to?	
2. PLAN COMING WEEK								
Objectives (1 or more) item 1:		Come up with 2	Coming up with task	Coming up with task	Coming up with task			Coming
		new task examples	examples	examples	examples			up with task examp
item 2:		New potential project ideas	Coming up with two new potential project proposal	Putting everyone's pieces together	Discuss with team about project stage 1			Discus report
item 3:			Meeting with team to work on project stage 1					
CLASS WEEK:		5				use 2nd		
1/0ct/12		Louie	Fang	Chan	Liu	block to propogate		#REF
1 DEVIEW PRE "0112 :::==:	1					p. op ogute		
REVIEW PREVIOUS WEEK Accomplishments (1 or more	2				provided multiple task examples			Came u with tas example
item 1:	3	Finalized chosen task examples for final proposal	Created cumulative commitment archive owner list (so each week there will be an owner in charge to make sure the task is completed	Came up with task examples	Discussing report			Coming up with task examp

item 2:	4		Decided to stay with original	Came up with task examples and had a	Gathered eveyrone's parts together	Review project stage 1 report	Discussin report
			project idea of Connect	meeting with the team to work on the project stage 1			
item 3:	5			stage 1			
~Hours spent:	7	21	6	5	5	5	
Week %:	8	100%		24%		24%	29%
Cumulative hrs:	9	45		11		11	1:
Cumulative %:	10	100%	27%	24%	24%	24%	27%
Objectives met? (y/n) If not: makeup?	12 13		Y N/A	Y	Y	Y	Y
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Objectives (1 or more)	16						
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item 2:	18 19						Терогс
item 3:	19						
CLASS WEEK:			6				
8/Oct/12			Louie	Fang	Chan	Liu	#REF!
1. REVIEW PREVIOUS WEEK	1						
Accomplishments (1 or mor	2		Came out with new	Come out with now	Applyand the issues	Came out with new	Drannad
item 1:	3		task examples for revised Proposal and put it together	task examples for revised proposal	Analyzed the issues with the old proposal to help direct the task examples for the new	task examples for revised proposal	Dropped the course
item 2:	4				one		
item 3:	5						
~Hours spent:	7	24	6	6	6	6	
Week %:	8	100%	25%	25%	25%	25%	0%
Cumulative hrs: Cumulative %:	9	69 100%		17 25%		17 25%	179
cumulative %:	11	100%	20%	25%	25%	2376	177
Objectives met? (y/n) f not: makeup?	12 13		Y	Y	Y	Y	Y
i not. makeup:	14						
2. PLAN COMING WEEK	15						
Objectives (1 or more) item 1:	16 17		Interview a prof	Interview a friend	Interview a prof	Interview a friend	
item 2:	18						
item 3:	19						
CLASS WEEK:			7	_			
15/Oct/12			Louie	Fang	Chan	Liu	#REF!
1. REVIEW PREVIOUS WEEK	1						
Accomplishments (1 or mor item 1:	2		Interview Prof		Internal Colored	Interview a friend	
item 2:			IIIILEI VIEW FIOI	Interview Friend	Interview Friend	Illiterview a illeriu	
icciii 2.	4		Completed part B	Analyzed the data	Analyzed the data	Analyzed the data	
	4				Analyzed the data		
	5		Completed part B	Analyzed the data gathered from	Analyzed the data gathered from	Analyzed the data gathered from	
item 3: ~Hours spent:	5 6 7	28	Completed part B of Stage 2	Analyzed the data gathered from interviews	Analyzed the data gathered from interviews	Analyzed the data gathered from interviews	
~Hours spent: Week %:	5 6 7 8	100%	Completed part B of Stage 2	Analyzed the data gathered from interviews	Analyzed the data gathered from interviews	Analyzed the data gathered from interviews	
tem 3: ~Hours spent: Week %: Cumulative hrs:	5 6 7	100% 97	Completed part B of Stage 2 7 25% 25	Analyzed the data gathered from interviews	Analyzed the data gathered from interviews 7 25% 24	Analyzed the data gathered from interviews 7 25% 24	13
tem 3: ~Hours spent: Week %: Cumulative hrs: Cumulative %:	5 6 7 8 9 10 11	100%	Completed part B of Stage 2 7 25% 25 26%	Analyzed the data gathered from interviews 7 25% 24 25%	Analyzed the data gathered from interviews 7 25% 24 25%	Analyzed the data gathered from interviews 7 25% 24 25%	129
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tem 3: Hours spent: Hours spent: Hours spent:	4 5 6 7 8 9 10 11 12 13 14	100% 97	Completed part B of Stage 2 7 25% 25 26%	Analyzed the data gathered from interviews 7 25% 24 25%	Analyzed the data gathered from interviews 7 25% 24 25%	Analyzed the data gathered from interviews 7 25% 24 25%	129
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			section of medium			ı	
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item 2:	18		low fidelity prototyping for History			ı	
			section				
item 3:	19		walkthrough low				
item 5.	10		fidelity prototype in				
			History section				
CLASS WEEK:		9					
29/Oct/12		Louie	Fang	Chan	Liu		#REF!
20,00422			, g				
1. REVIEW PREVIOUS WEEK	1						
Accomplishments (1 or mor	2						
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		grouping	fidelity prototyping	1 cicuii up	inheritance and quiz		
item 2:	4	g.copg	revised task examples				
			& worked on low				
			fidelity prototyping for				
itama 2.	-		History section				
item 3:	5		walkthrough low fidelity prototype in			ı	
			History section			ı	
	6		Joechon				
~Hours spent:	7 5	1 12	15	12	12		
Week %:	8 100%		29%				0%
						-	
Cumulative hrs:	9 173		46				12
Cumulative %:	10 100%	6 25%	27%	24%	24%		7%
	11						
Objectives met? (y/n)	12	Y	Y	Y	Y		
If not: makeup?	13						
	14						
2. PLAN COMING WEEK	15						
Objectives (1 or more)	16		E				
item 1:	17		Fix on medium fidelity				
item 2:	18		prototypes Work on medium				
item 2.	TO		fidelity prototypes				
item 3:	19		Work on Stage 3				
1.0 5.			report				
CLASS WEEK:		10					
CLASS WEEK: 5/Nov/12		10 Louie	Fang	Chan	Liu		#RFF!
CLASS WEEK: 5/Nov/12		10 Louie	Fang	Chan	Liu		#REF!
5/Nov/12	1		Fang	Chan	Liu		#REF!
5/Nov/12 1. REVIEW PREVIOUS WEEK	1		Fang	Chan	Liu		#REF!
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