

Final Administrative Details

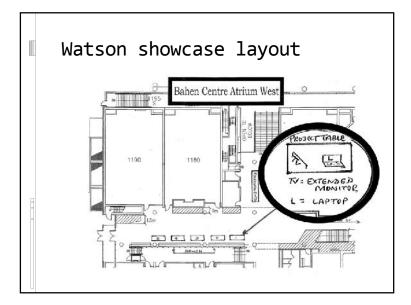
- Watson contracts:
 - "...unless they sign the agreement, they can't be entered into the next phase of the competition".
- Peer evaluations
 - Coming out next week.
 - Fill in evaluations for your group members, and yourself.



Watson showcase schedule

Time	Event				
1:30	Tables go up in Bahen lobby. Start setting up your booth				
2:00	Panel assembles; Expressway proceeds to presentation room*				
2:20	Loom proceeds to presentation room*.				
2:40	Ross proceeds to presentation room*.				
3:00	Divorcesay proceeds to presentation room*.				
3:20	Sherlocke proceeds to presentation room*.				
3:40	Judges deliberate				
4:00	Announcements & speeches, winning team announced.				
4:30	Reception begins (refreshments served)				
7:00	Event ends				

* Presentations take place in BA5256



Watson Showcase Judges

UofT:

- Sven Dickinson, chair of Computer Science
- Derek Newton, Executive Director, Innovations and Partnerships
- IBM:
 - Rob White, Vice President, Mergers and Acquisitions
 - Rick Power, Watson Business Leader for Canada
- Business:
 - Rawy Iskander, Co-founder & General Partner, SMART LAUNCH
 - Sherif Kamel, Founding Dean, School of Business, The American University in Cairo

Beltwrstle	Weight	2	1	0	Score	Inte
The idea	20%	Clearly articulates what the problem is, why it is a problem, and how Watson's DeepCM capabilities would address this produce better than conventional attemative agentacies. The idea is original and pressive.	This semewhalt derived the problem and how Watsm's DeedAL assakility may exply the old real as R beaverse, Watsm may not be care to or there may be alternate existing astintions that could adver the same problem. The idea is original.	The problem is not well defined. There is fifte or to clear need to use Wetson's DecodA for this das. There have been other sops coing similar things.		
Business Model (De set Norsalites, Business Model - Nor of sparse Ken an United to Addressed In Dental Model do Addressed In Dental Model and Addressed In Dental	20%	eventh potential. Case ge to market transpag and distance and cost models. Casely disorthen how values to lowar/scane to measured. Here the executery shift on the barro or ideorifies what additional this in inscients how any needed, as well as what the organizational and exercising market and managedines made doubt the market place requires to achieve based place requires to be on the market place requires to be any market and an any other to the second place and place to the second achieves a subset. Compathements tassessment of compations,	but could be more through or the potential behav availed. The target dest and funget only are a to samewhat defined, target neural to servedue defined and store. Here some tasks go en- model control is to serve the target of model and the server to search it has not users of the soccessary stills on tand or upper start all defaust tame this and to provide impactional models have have shorted the social server time. If the server shorted is the continue of the server shorted is the continue of the server shorted is the same filters. Some imperiture surverses.	defined. Target market is not clearly defined or used. He not clear go to- rearter strategy or bubicesprinting four model outlined. Does not identify how while to hyper Jaer is measured. Dees not have the skills on the teams and additional skills are not clearly identified. His not outlined any dependencies and sumptions, to competitive assessment met.		
Content Definition / Termat	15%	Content and source clearly identified to a defined and coshid data set. Format is reportfule and unstructured, tamples have been obtained for that impation	Contract and source screwaltast identified to a defined and conful data set. Format is partially ingentific and partially institutional.	Content and source not dearly identified to a defined and waited data set. Format is not clearly ingestifie nor unstructured.		
The second s		Content is either "in hand" or available for				
Content Accessibility	5%	public sumsamption Tealning plate is useful and realistic	challenging to obtain Training data is somewhat useful and	Content Access is seclinar Training data in less than desirable. Boes		-
Watson Training	10%	Clearly articulates how the training will be perie and by whom.	realistic. Somewhat articulates how the training will be done and by whom.	not articulate how the training will be done and by whom.		
Application Protongee	275	The application proteitiget encompanies how Watson will work on a particular set of data and how it interacts with the user	The application prototype encompasses most of the aspects of the concept on how Watson will work and interact with same.	The application prototype encompasses line of the concept ideas and few details on how Watson will interact with the same.		
	10%	The final presentation dearly articulated the business plan and vision for the	The final presentation covered most	The final presentation does not clearly around the business also and vision		

Final demo advice

- Be prepared.
 - Have all the equipment you need.
 - Mac adaptors, charged phones, etc.
 - Have a narrated video walkthrough of your product ready, just in case.
- Present well.
 - Look good, but not uncomfortable.
 - Think about who should be speaking.
 - Remember your audience.
 - Lead them through your product.
 - Both why and how one would use it.

