SWE 3613 Status Report

Project Name	Forager - Group 4
Team Members	Robin Mays, Thomas Couture, Matthew Powell, Lee Hall
Week Ending:	11/29/2012
Cycle	Cycle 1
System Metaphor	The system is designed to check through the entire SPSU domain and return a detailed report. This report should include all errors including dead links, missing images, scripts, and css files. All reports created should be stored and accessable through an easy to use user interface. These reports should also be sortable to make it easier to find certain reports, as well as comparable to each other to check and see the differences between them. It was also include features such as pausing, stoping, or restricting a search.
Cycle Intent	The intent of this cycle is to get the added features of the product working. We plan to include sorting, printing, and comparing of the reports. We plan to be able to start a new scan of something previously scanned. Features to limit the scan based on certain criteria. Ability to pause and stop the scan.

ID	Use Case Name	Planned			Actual		
		Cycle planned for completion	Total planned hours	Planned hours this cycle	Status	Actual hours this cycle	Total hours
Crawler 1	Basic Web Crawler	2	20	5	Completed	7	15
Crawler 2	Record Crawler Results	1	20	0	Completed	0	15
Report 1	Show Scan Results	2	30	4	Testing	4	33.5
Report 2	Crawler Interaction	1	20		Completed	0	9
Report 3	Sort Report	2	10	10	Completed	10	10
Report 4	Print Report	2	10	10	Development	7	7
Report 5	Multiple Report Changes	2	6	6	Testing	8	8
Report 6	Live Report	2	4	4	Development	7	7
Crawler 3	Runtime Limit	2	12	12	Testing	9.5	9.5
Crawler 4	Error Check	2	10	10	Testing	10.5	10.5
SSL	Secure Check	2	8	8	Testing	0.5	0.5
Report 7	Subdomain Sort	2	14	14	Development	9.5	9.5
Login	User Login	2	2	1	Completed	1.5	2.5
Crawler 5	Pause Scan	2	4	4	Testing	11.5	11.5
Crawler 6	Timer	2	6	2	Testing	1	1
Crawler 7	Stopwatch	2	2	2	Testing	1	1
	Planned Total		178	92	**Actual Total**	88	150.5

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Members	Robin Mays, Thomas Couture, Matthew Powell, Lee Hall
Project	Forager - Group 4

HOURS BY DEVELOPMENT ACTIVITY

Name	Requirements			Design / Prototype			Development /			Integrate / Test			Documentation			Totals		
	Cycle Plan	Week Actual	Cycle Total	Cycle Plan	Week Actual	Cycle Total	Cycle Plan	Week Actual	Cycle Total	Cycle Plan	Week Actual	Cycle Total	Cycle Plan	Week Actual	Cycle Total	Cycle Plan	Week Actual	Cycle Total
Robin Mays	0	0	0	4	0	2	14	0	14	5	0	2	5	3	4.5	28	3	22.5
Thomas Couture	0	0	0	4	0	3	14	0	16	5	0	2	5	3	7	28	3	28
Matthew Powell	0	0	0	4	0	3	14	0	13	5	0	5	5	5	7.5	28	5	28.5
Lee Hall	0	0	0	4	0	3	14	0	19	5	0	6	5	3	5.5	28	3	33.5
Totals:	0	0	0	16	0	11	56	0	62	20	0	15	20	14	24.5	112	14	112.5

HOURS BY USER STORY

Name	Crawler 1		Crawler 2		Report 1		Report 2		Report 3		Report 4		Report 5		Report 6		Crawler 3	
	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle
Robin Mays					0	2			0	6	0	4	0	1				
Thomas Couture					0	2			0	4	0	3	0	6				
Matthew Powell																	0	7.5
Lee Hall	0	7											0	1	0	7	0	2
Totals:	0	7	0	0	0	4	0	0	0	10	0	7	0	8	0	7	0	9.5

Name	Crawler 4		SSL		Report 7		Login		Crawler 5		Crawler 6		Crawler 7		0		Totals	
	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle	This Week	This Cycle
Robin Mays					0	4					0	0.5	0	0.5			0	18
Thomas Couture					0	5	0	1									0	21
Matthew Powell	0	10.5	0	0.5	0	0.5	0	0.5	0	0.5	0	0.5	0	0.5			0	21
Lee Hall									0	11							0	28
Totals:	0	10.5	0	0.5	0	9.5	0	1.5	0	11.5	0	1	0	1	0	0	0	88

Accomplishments since last status report:

Completed the Final Report

Obstacles encountered since last status report:

Risks facing the project:

We could have library problems dealing with SSL pages. This can be mitigated by research, and is not a huge issue as it's a relatively low priority story. We could have communications problems between the report viewer and the web crawler.This would be a huge issue. A backup plan might be to use python to generate JSON directly from pickled object from the webcrawler, or potentially generate oneshot reports directly in the webcrawler, those these options are both less flexible.

Objectives for the next week:

Notes:

SWE 3613 Timesheet

Project Name:	Forager - Group 4
Member:	Robin Mays
Week Ending:	29-Nov-2012

Team Member Work Summary			
Day:	**Monday**	Task(s) performed:	
Date:	11/26/2012	Result:	
Hours Worked:		Problems encountered:	
Day:	**Tuesday**	Task(s) performed:	
Date:	11/27/2012	Result:	
Hours Worked:		Problems encountered:	
Day:	**Wednesday**	Task(s) performed:	Final Progress Report
Date:	11/28/2012	Result:	Worked on Power Point,Intro, Reqs
Hours Worked:	2	Problems encountered:	
Day:	**Thursday**	Task(s) performed:	Final Progress Report
Date:	11/29/2012	Result:	Finishing touches and submition
Hours Worked:	1	Problems encountered:	
Day:	**Friday**	Task(s) performed:	
Date:	11/23/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Saturday**	Task(s) performed:	
Date:	11/24/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Sunday**	Task(s) performed:	
Date:	11/25/2012	Result:	
Hours Worked:		Problems encountered:	

SWE 3613 Timesheet

Project Name:	Forager - Group 4
Member:	Thomas Couture
Week Ending:	29-Nov-2012

Team Member Work Summary			
Day:	**Monday**	Task(s) performed:	
Date:	11/26/2012	Result:	
Hours Worked:		Problems encountered:	
Day:	**Tuesday**	Task(s) performed:	
Date:	11/27/2012	Result:	
Hours Worked:		Problems encountered:	
Day:	**Wednesday**	Task(s) performed:	Final Progress Report
Date:	11/28/2012	Result:	Worked on Status Reports, Burndowns
Hours Worked:	2	Problems encountered:	
Day:	**Thursday**	Task(s) performed:	Final Progress Report
Date:	11/29/2012	Result:	Finishing touches and submition
Hours Worked:	1	Problems encountered:	
Day:	**Friday**	Task(s) performed:	
Date:	11/23/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Saturday**	Task(s) performed:	
Date:	11/24/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Sunday**	Task(s) performed:	
Date:	11/25/2012	Result:	
Hours Worked:		Problems encountered:	

SWE 3613 Timesheet

Project Name:	Forager - Group 4
Member:	Matthew Powell
Week Ending:	29-Nov-2012

Team Member Work Summary			
Day:	*Monday*	**Task(s) performed:**	
Date:	11/26/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	
Day:	*Tuesday*	**Task(s) performed:**	
Date:	11/27/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	
Day:	*Wednesday*	**Task(s) performed:**	
Date:	11/28/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	
Day:	*Thursday*	**Task(s) performed:**	Final Report
Date:	11/29/2012	**Result:**	Testing Plan, Post Mortem, Power Point
Hours Worked:	5	**Problems encountered:**	
Day:	*Friday*	**Task(s) performed:**	
Date:	11/23/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	
Day:	*Saturday*	**Task(s) performed:**	
Date:	11/24/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	
Day:	*Sunday*	**Task(s) performed:**	
Date:	11/25/2012	**Result:**	
Hours Worked:	0	**Problems encountered:**	

SWE 3613 Timesheet

Project Name:	Forager - Group 4
Member:	Lee Hall
Week Ending:	29-Nov-2012

Team Member Work Summary			
Day:	**Monday**	Task(s) performed:	
Date:	11/26/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Tuesday**	Task(s) performed:	
Date:	11/27/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Wednesday**	Task(s) performed:	Final Documentation
Date:	11/28/2012	Result:	Risk Mitigation, Design
Hours Worked:	3	Problems encountered:	
Day:	**Thursday**	Task(s) performed:	
Date:	11/29/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Friday**	Task(s) performed:	
Date:	11/23/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Saturday**	Task(s) performed:	
Date:	11/24/2012	Result:	
Hours Worked:	0	Problems encountered:	
Day:	**Sunday**	Task(s) performed:	
Date:	11/25/2012	Result:	
Hours Worked:	0	Problems encountered:	