

Weekly Team Task and Status Meeting Report

Team Fugu	Meeting Date: 2004.04.14
Project Title: OpenBSD Tools	
Team members present: All	On-time: All
(Erik, Nauman, Thad, Ben)	(Erik, Nauman, Thad, Ben)

Progress of Team Meetings

a) last meeting(s): 04.07, 04.09, 04.11, 04.12, 04.13

b) next meeting(s): 04.16, 04.18, 04.19 c) Communication Problems: None

Last week's Tasks: Status

Task Title: Tepatche binary: early coding	Task Initiation:	Orig. Due	Status: Partially complete;
	2004.03.29	Date:	handed off
		2004.04.07	
Who (%): Thad			
Description: Study binary patching; apply findings to Tepatche.			
Progress: Altered configuration file to contain settings for binary packages as well as source patches. The program will			
now download both types of file from specified FTP site.			
Task Eval: Did not complete by project-switching deadline.			

Task Title: Functional Testing Plan	Task Initiation: 2004.03.29	Orig. Due Date: 2004.04.07	Status: Complete
Who (%): Erik: 94%; Ben: 2%; Nauman: 2%; Thad: 2%			
Description: Outline for testing phase of project			
Task Eval: Testing is ready to begin.			

Task Title: Combine, swap projects	Task Initiation:	Orig. Due	Status: Delayed, Revised,
	2004.04.07	Date:	Done
		2004.04.09	
Who (%): All team members			
Description: Current projects combined; developers switch (original plan was that Ben and Erik would move to			
Tepatche, Thad and Nauman would move to the installer; plan was revised so that Erik and Thad would switch but Ben			
and Nauman would stick with their original projects)			
Task Eval: Erik and Thad have switched projects; ready to polish up final code.			

This week's Tasks: Work plan

Task Title: Testing and refinement: Installer	Task Initiation: 2004.04.07	Orig. Due Date: 2004.04.16	Status: Will finish TONIGHT!
Who (%): Ben, Thad			

Description: Ben and Thad tested and refined Erik and Ben's installer code.

Progress: Code very close to completion; speed bumps near the end of installation with install sets.

Task Title: Testing and refinement: Tepatche	Task Initiation: 2004.04.07	Orig. Due Date: 2004.04.16	Status: Will finish TONIGHT!	
Who (%): Erik, Nauman				
Description: Erik and Nauman tested and refined Nauman and Thad's Tepatche code.				
Task Eval: Code very close to completion; generates binary packages				

Task Title: Functional testing	Task Initiation: 2004.04.15	Orig. Due Date: 2004.04.19	Status: Begin Thursday
Who (%): All team members, volunteer testers			
Description: Testers will test and evaluate prod	luct as described in fu	nctional testing pl	an.

Task Title: Capstone Presentation	Task Initiation: 2004.04.16	Orig. Due Date: 2004.04.19	Status: Begin Friday
Who (%): All team members			
Description: The big one: capstone presentation, to be rehearsed 04.21 and presented 04.23.			

Task Title: Sponsor testing	Task Initiation: 2004.04.19	Orig. Due Date: 2004.04.21	Status: Begin next Monday
Who (%): All team members, sponsors			
Description: Sponsor will test and evaluate product.			

Task Title: Man pages	Task Initiation: 2004.04.12	Orig. Due Date: 2004.04.26	Status: In progress	
Who (%): All team members (so far emphasis on Thad)				
Description: Write man pages for installation utilities and Tepatche.				
Progress: Picked up groff formatting much more quickly than Perl or Sh. Going well.				

Task Title: T-shirt design	Task Initiation: 2004.04.04	Orig. Due Date: 2004.04.09	Status: Stalled; most likely will not be completed
Who (%): Thad			
Description: Intend to design FUGU T-shirt using 99dogs.com.			
Progress: Too much more important work to do. Not likely to be completed. May try and find a local shop this			
weekend.	•	-	•

Upcoming Tasks: Planning

Task Title: Final report	Who (%): All team members	Rough Due Date: 2004.04.30
Description: Postmortem to be submitted after capstone presentations.		-

Timeline check:

- a) Some serious slippage on assignments. Expected to finish coding last night but went home around 2AM. We will complete the coding tonight.
- b) Notebook current.
- c) Website in good shape.

Other Problems / Other Issues:

None. Deadlines created serious crunch this past week and there is a general feeling that more time would have been appropriate, but we'll scrape by with only slight delays. Ready to finish up capstone and pack it in.