

<i>FUGU</i>	Weekly Team Task and Status Meeting Report	Report #8
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Team Fugu	Meeting Date: 2004.03.22
Project Title: OpenBSD Tools	
Team members present: All (Erik, Nauman, Thad, Ben)	On-time: All (Erik, Nauman, Thad, Ben)

Progress of Team Meetings

- a) last meeting(s): 2004.03.10, 03.12
- b) next meeting(s): 03.24
- c) Communication Problems: Some misunderstandings on certain sections of design spec document; resolved. Delays in development due to abandoning awk. Shift in priority of kernel patching in favor of coding.

Last week's Tasks: Status

Task Title: Software Design Specification Document	Task Initiation: 2004.03.02	Orig. Due Date: 2004.03.12	Status: Completed
Who (%): Ben: 35%; Erik: 30%; Thad: 20%; Nauman: 15%			
Description: Detailed design specifications document			
Task Eval: Individual sections nearly complete. Still need to edit.			

Task Title: Begin coding	Task Initiation: 2004.03.12	Orig. Due Date: 2004.03.22	Status: Coding has begun.
Who (%): All team members			
Task Eval: We have begun coding using shell, awk (now abandoned), perl, and sed. Specific assignments described in more detail later.			

Task Title: Searching text files with perl and awk	Task Initiation: 2004.03.12	Orig. Due Date: 2004.03.22	Status: awk portion of project cancelled, perl portion complete
Who (%): All team members			
Description: To learn awk and perl, we assigned ourselves a search program to be written in each.			
Progress: After discussions with members of an OpenBSD mailing list, we have decided not to use awk and will instead be using shell scripts and sed.			

Task Title: Sed script	Task Initiation: 2004.03.22	Orig. Due Date: None	Status: Done
Who (%): Ben: 55%; Erik: 45%			
Description: Sed script to be used during installation			

This week's Tasks: Work plan

Task Title: Patch BSD machines	Task Initiation: 2004.02.20	Orig. Due Date: 2004.02.28 (delayed)	Status: In Progress
Who (%): Everyone			
Description: Patch kernel, compile kernel, and build distro for each individual on their machine.			
Progress: Over the past week kernel patching has become a reduced priority in favor of coding. Nonetheless, we expect to complete it soon.			

Task Title: Sample config file	Task Initiation: 2004.03.22	Orig. Due Date: 2004.04.07 (will likely be completed much sooner)	Status: In progress
Who (%): All team members, emphasis on Erik and Ben			
Description: Configuration file for parsing in installation script. Final decisions on formatting.			

Task Title: Early Tepoche work	Task Initiation: 2004.03.22	Orig. Due Date: 2004.03.31	Status: In progress
Who (%): All team members, emphasis on Nauman and Thad			
Description: Begin to read and understand Tepoche code, particularly source patching and how to adapt to binary patching. Split into modules. Note that Tepoche currently stalls on patching X code if X is not installed; this needs to be fixed.			

Upcoming Tasks: Planning

Task Title: Design Review Presentation	Who (%): All team members	Due Date: 2004.04.07
Description: Presentation for class of requirements, status, and plans for completion		

Task Title: Functional Testing Plan	Who (%): All team members	Due Date: 2004.04.07
Description: Outline for testing phase of project		

Task Title: Logo selection	Who (%): Thad, Ben	Rough Due Date: 2004.04.07
Description: We should have a project logo, presumably a fugu. Adapting from other OpenBSD logos is a start, but we'd like to find an artist to draw an original logo all our own.		
Progress: Design has been pushed back in favor of other priorities.		

Task Title: T-shirt design	Who (%): Thad	Rough Due Date: 2004.04.23
Description: Tangential to project, but once logo is selected, FUGU T-shirt (parody of "FUBU" line) should be easy to generate. Intend to use 99dogs.com.		

Timeline check:

- a) Slight slippage on some assignments. Disappointing, but we have allowed a safe time cushion for such unexpected delays and they should not threaten the project.
- b) Notebook current.
- c) Website in good shape.

Other Problems / Other Issues:

Work for other classes seems to be affecting some teammates' ability to complete assignments as soon as originally planned. Coursework is expected to ease up by next week.