

Senior Team Leader Meeting
January 29, 2004
5:30pm

Attendance:
Jesse Lovelace
Adam Parrish
Mike Swigon

1 Portal

portal.ncsueep.org

1. setup portal for senior team leaders; understand the options and commands.
2. setup portal passwords for VEs; options to be explained during sunday team meeting.
3. update information from previous in the semester; i.e. time logs, files...

2 CVS

setting-up and configuring the Concurrent Versioning System provided on sourceforge.net

1. upload current directory structure to sourceforge.net
2. update SSH keys stored on sourceforge account

3 Database Structure

configured and presented by adam.

3.1 possible updates

1. account for bulk pricing
2. create a table to store different tax types
3. create a table to store the different departments
4. KEY TABLE??
5. possibly remove the ACL table
6. update the Package table to include SHIPPING_TYPE
 - research possible types of shipping available from each company

3.2 security concerns

1. public/private keys?; unprivileged users.
2. lock-out unknown IP addresses

4 Assignments

4.1 old assignments

2004-02-12 • GUI layout - jesse to complete the preliminary design of the user interface

- SQL queries - adam and mike to complete preliminary SQL commands necessary for populating the DB
- research - entire team to complete research on transaction processing and report

2004-02-15 POS research - cameron to conduct research on POS systems currently in use by retail establishments; PICTURES AND USER FEEDBACK NEEDED.

2004-02-29 interfacing - john and jay to research interfacing with barcode and magnetic card scanners

4.2 new assignments

2004-02-15 every team member to:

- find a POS contact and conduct interviews and research
- conduct research on budgeting information

2004-02-29?? • jay to code an on-screen NUM pad for use in the POS

- john to setup an SQL server and a wxWindows client to connect to the DB; populate with dummy info using commands created by adam and mike

5 Agenda for VE meeting; 2004-02-11

1. portal setup and demonstration
2. present DB information; possible ideas?
3. give assignments
4. brainstorming questions for POS contact