PERFORCE login and setup:

Please keep this email. Here is some needed information, for Perforce server.

Step 1/7: Perforce documentation.

- Read this first - Introducing Perforce
    - https://www.perforce.com/perforce/doc.current/manuals/p4v/index.html
- Read and enjoy

Step 2/7: Follow the instructions in Getting Started (very important)

Step 3/7: Download and install Perforce Visual Client P4V for windows

- Download P4V Helix Visual Client
    - https://www.perforce.com/downloads/helix-visual-client-p4v
    - Download and install the appropriate version for your OS (32bit or 64bit)
- IP and Port of the server:
    - In the dialog box: ***perforce.dpu.depaul.edu:1666***
        - IP: perforce.dpu.depaul.edu
        - PORT: 1666
- Follow the instructions from Getting Started on how to setup the P4V.
- Your Depot is called ***//berthiaume2025winter_gam370/***

Step 4/7: Custom Cheesy DePaul Videos:

- Links to cheesy video on how to use perforce
    - Initial Setup
        - Setup_Perforce
    - Adding/Deleting and using files in Perforce
        - Working_with_Perforce

Step 5/7: Login and passwords:

- Here's a list of everyone's login
  - Campus connect ID is used
  - Your password is your Campus connect password
- Update (fix) your user's data
  - Click <Connection>   <Edit Current User>
    - ***Reset your email to the correct one***
    - ***Update your full name***
- User names:
  - aandre27
  - afantoz1
  - akrasno1
  - arojas25
  - aschein1
  - aseidle1
  - awhiteh6
  - azastawn
  - bcarro11
  - blamonic
  - bmeka
  - bveneabl
  - ctiemeye
  - elawing
  - emow1
  - epeter58
  - hlee124
  - jlimes1
  - jmaglasa
  - kdai
  - lwall2
  - mgoglani
  - mmccreed
  - mriver68
  - ms1
  - osterlin
  - psaloura
  - psingh34
  - rraguram
  - sgaume
  - sliu75
  - tmorrow5
  - wblair
  - wmorton1
  - xzhan153
  - ztang13

- After logging onto perforce and setting up a workspace
- Do the following modifications to make the perforce environment work better

Perforce(1) - Modify your workspace please

- o Edit your workspace, go to the advanced tab
- o Especially the revert unchanged files

Perforce(2) - Enable logging

o   Go to Edit tab, choose preferences
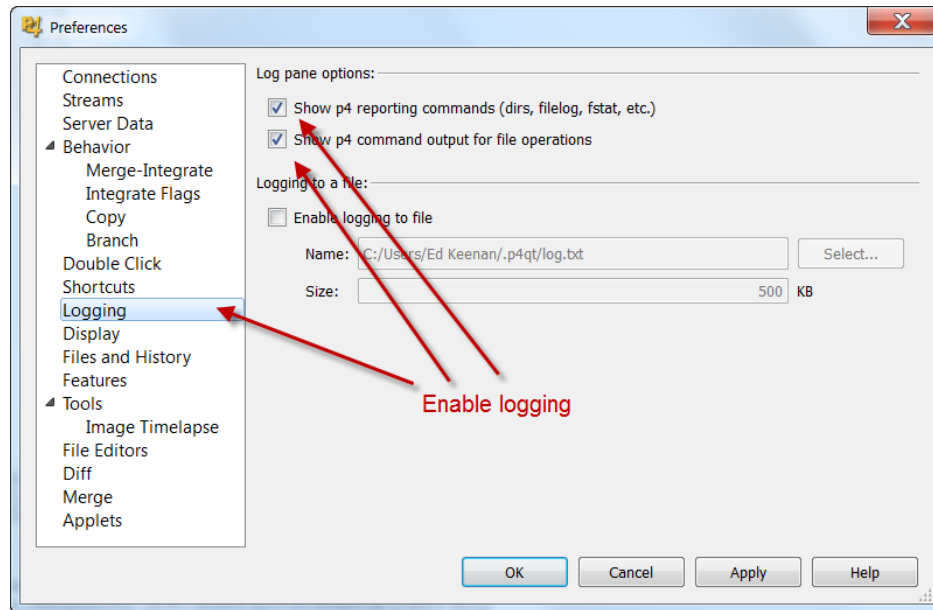
Step 7/7: Read the perforce papers from the Perforce website (perforce.com).
→ *Seriously, please read them*

Enjoy.

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