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

 <u>https://www.perforce.com/perforce/doc.current/manuals/p4v/index.html</u>
- Read and enjoy

<u>Step 2/7</u>: 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
 - o <u>https://www.perforce.com/downloads/helix-visual-client-p4v</u>
 - 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/

<u>Step 4/7</u>: Custom Cheesy DePaul Videos:

- Links to cheesy video on how to use perforce
 - Initial Setup
 - <u>Setup_Perforce</u>
 - 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:
 - o aandre27
 - o afantoz1
 - o akrasno1
 - o arojas25
 - o aschein1
 - o aseidle1
 - o awhiteh6
 - o azastawn
 - o bcarrol1
 - o blamonic
 - o bmeka
 - o bveneabl
 - o ctiemeye
 - o elawing
 - o emow1
 - o epeter58
 - o hlee124
 - ∘ jlimes1

- o jmaglasa
- o kdai
- o lwall2
- o mgoglani
- o mmccreed
- o mriver68
- o ms1
- o osterlin
- o psaloura
- o psingh34
- o rraguram
- o sgaume
- o sliu75
- o tmorrow5
- o wblair
- o wmorton1
- o xzhan153
- o ztang13

<u>Step 6/7</u>: Setup

- 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

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

Basic Ac	ivanced
Owner:	ekeenan
	Locked: only the owner can edit workspace settings
Description:	Created by ekeenan.
Host:	ekeenan_mac15
Alt roots:	Make sure these match these
	settings
Restrict	t to Server 10:
File Options:	
Allwrite	: leave all workspace files writeable when getting revisions
Clobber	r: overwrite write ble workspace files when getting revisions
Compre	ess: speed up slow connections by compressing files when submitting or getting \mathbf{r}
Modtim	e: set file modification times to what they were in the submitter's workspace
Rmdir:	delete workspace directories when empty
Line ending	o characters for text files: Local: defaults to the current operating system
On submit:	Revert unchanged files Check out submitted files after submit
Automatica	lly get all revisions
	OK Cancel Apply Help

Perforce(2) - Enable logging

• Go to Edit tab, choose preferences

Connections Streams Server Data Behavior Merge-Integrate Integrate Flags Copy	Log pane options: Show p4 reporting commands (dirs, filelog, fstat, etc.) Show p4 command output for file operations Logging to a Ne: Enable logging to file	
Branch	Name: C:/Usars/Ed Keenan/.p4qt/log.bd	Select
Double Click	Name. C./05a/s/cu Reenany.p4qt/log.ok	Select
Shortcuts	Size: 500	КВ
Logging 🔫		
Display		
Files and History		
Features		
Tools	Enable logging	
Image Timelapse		
File Editors		
The Eurors		
Diff		

<u>Step 7/7</u>: Read the perforce papers from the Perforce website (perforce.com). → <u>Seriously, please read them</u>

Enjoy.

Ed Keenan ekeenan2@cdm.depaul.edu