

**Personal Drive and Website – <http://www.ualberta.ca/~CCID/>**

- 1GB permanent, professionally backed up space for your website, webmail, and important documents. Also great for sending files by means of download links instead of big email attachments.
- You should use this as webspace for your course project and backup of important documents

**Map your personal web drive in Windows Explorer**

On your university computer (possibly also works from home), choose: Start > Run ...

Enter: [\\samba.srv.ualberta.ca\CCID](http://samba.srv.ualberta.ca/CCID) (replace CCID with your CCID) and hit Enter

Provide your CCID username and password at the prompt.

You are done. However, this is private storage space only.

**Set up your public webspace**

In your newly created private web space, make a folder called `public_html`

If you are at home, download and install PUTTY:

<http://www.chiark.greenend.org.uk/~sgtatham/putty/>

If you are at the university, PUTTY is probably already installed.

Choose: Start > Run... and enter PUTTY

Enter: `gpu.srv.ualberta.ca` under hostname, Port 22, then click Open

Login with your CCID username and password

Enter at prompt: `fs setacl ~CCID system:anyuser l`

(Best, copy and paste the commands from this document rather than typing it in)

Enter at prompt: `fs setacl public_html system:anyuser read`

Congratulations, you have a website! Whatever you move into the `public_html` folder becomes part of your website <http://www.ualberta.ca/~CCID/>

To test if everything works, write something in MS word, "Save as ...", "Save as type..." "Webpage (\*.htm, \*.html)" and choose the name `index.html` or `default.html`.

Copy this file into the `public_html` and it will be your default page that comes up if you point to the <http://www.ualberta.ca/~CCID/> URL in your web browser.