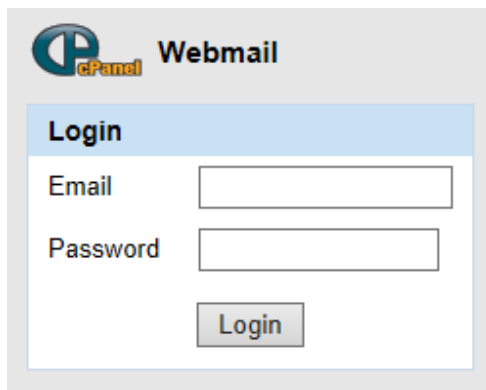


Visual Guide – Accessing your PTC Webmail

To successfully login to your PTC email using our new email system, please follow the following guidelines:

Step 1

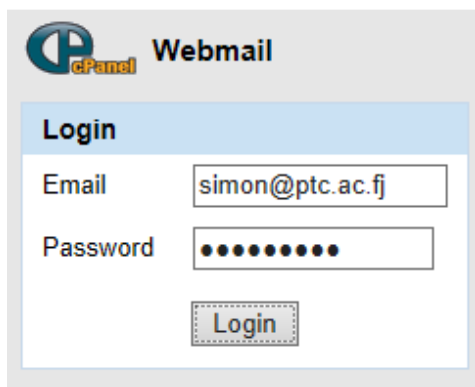
On your internet browser, i.e. internet explorer/google chrome/firefox, enter the following address link on the address bar: <https://ptc.ac.fj:2096/> (If after this point you receive a **Security Warning**, refer to page 3 on this guide)



The screenshot shows the PTC Webmail login interface. At the top left is the cPanel logo, followed by the text "Webmail". Below this is a light blue header with the word "Login" in bold. Underneath, there are two input fields: "Email" and "Password", both of which are currently empty. A "Login" button is positioned below the password field.

Step 2

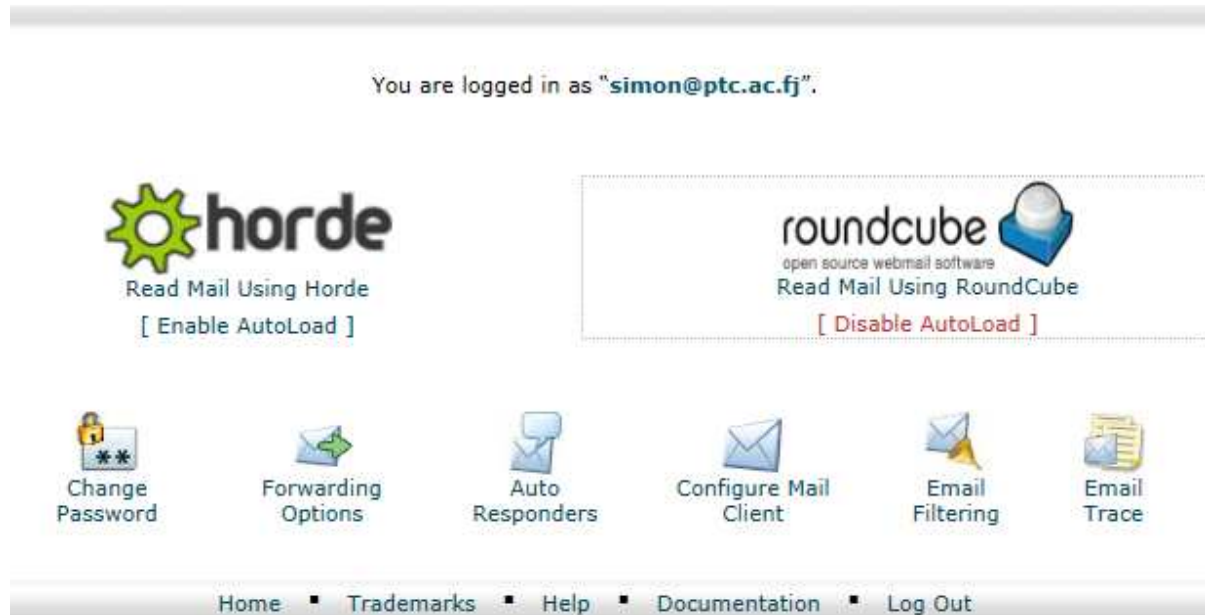
Insert your **PTC email address** and your **password**, and click **Login**. An example has been demonstrated below



This screenshot shows the same PTC Webmail login interface as in Step 1, but with example data entered. The "Email" field contains the text "simon@ptc.ac.fj". The "Password" field is filled with ten black dots, representing a masked password. The "Login" button is now highlighted with a dashed border, indicating it is the active element.

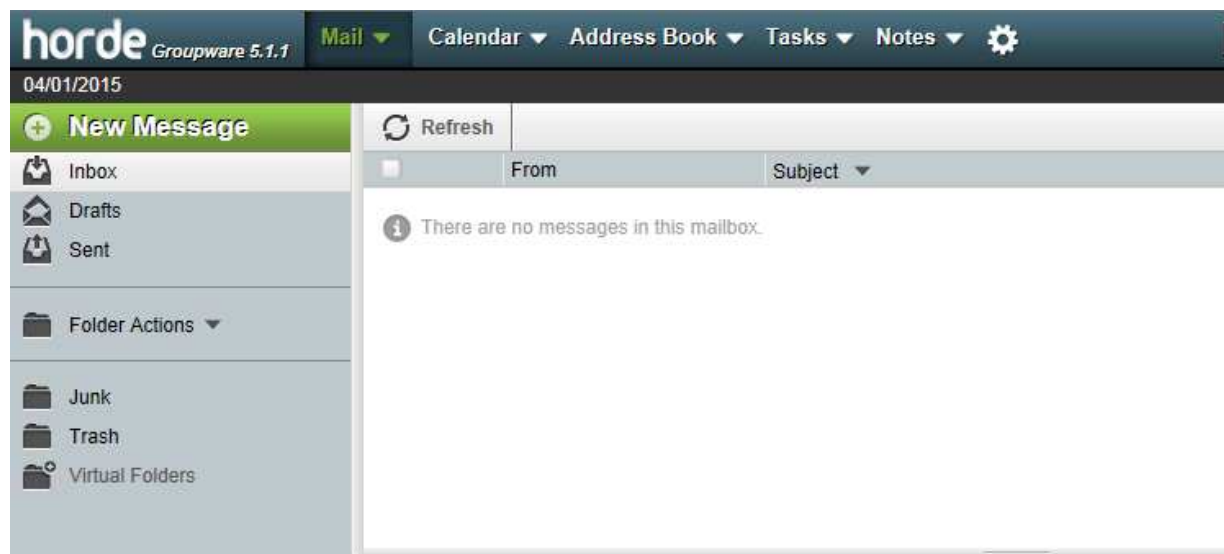
Step 3

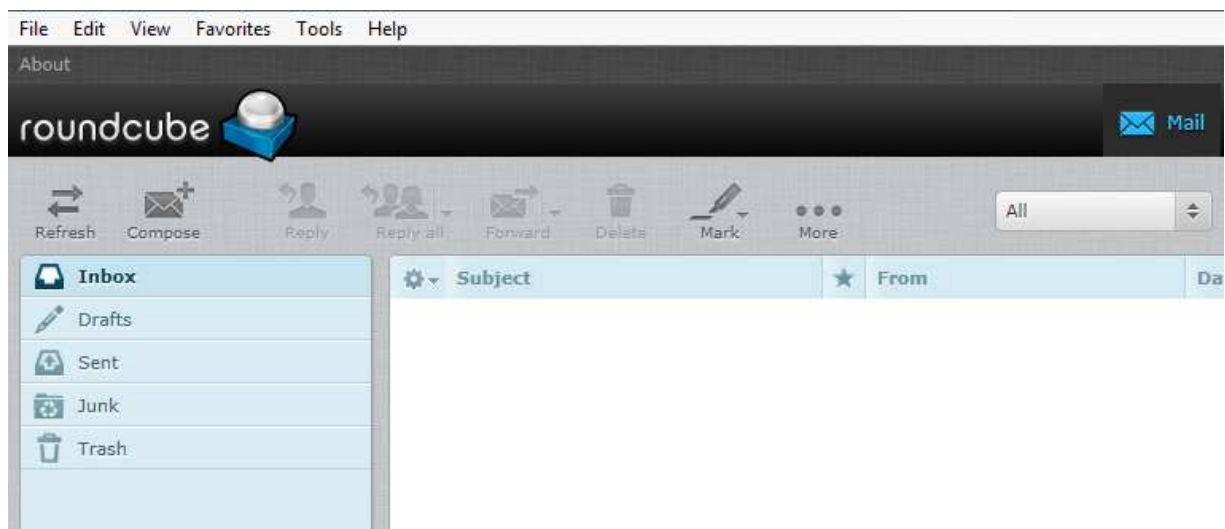
Then the below page appears. Users have two options: they can either use 'horde' or 'roundcube' to access their email. Select **Read mail using Horde/RoundCube**



Step 4

Horde & RoundCube interfaces look something like this:





Security Warning

In this case, you will need to select the second option: **Continue to this website (not recommended)**

There is a problem with this website's security certificate.

The security certificate presented by this website was not issued by a trusted certificate authority.
The security certificate presented by this website was issued for a different website's address.

Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.

We recommend that you close this webpage and do not continue to this website.

- [Click here to close this webpage.](#)
- [Continue to this website \(not recommended\).](#)
- [More information](#)

IT technicians will come around to the user computers/laptops later on to physically download and renew the website's security certificate in order to get rid of this security issue permanently.

In order to clear 'mailbox overflow', please delete old emails on the email server, using webmail access as outlined above. Since mailbox overflow has to do with data size, deleting old emails with large attachments is the most effective way of overcoming this problem.

If you are using an email client programme like Thunderbird (or Outlook), deleting emails on that client will NOT delete emails on the server.

If you delete old emails on the server, please remember to back up your emails on the email client programme (usually: Thunderbird). The College system will try to do this automatically, but we cannot guarantee that this will work in every instance, especially if users do not leave their desktop machines running overnight. IT staff can show you how to back up your email client programme yourself - for example, by using the 'MozBackup' programme.