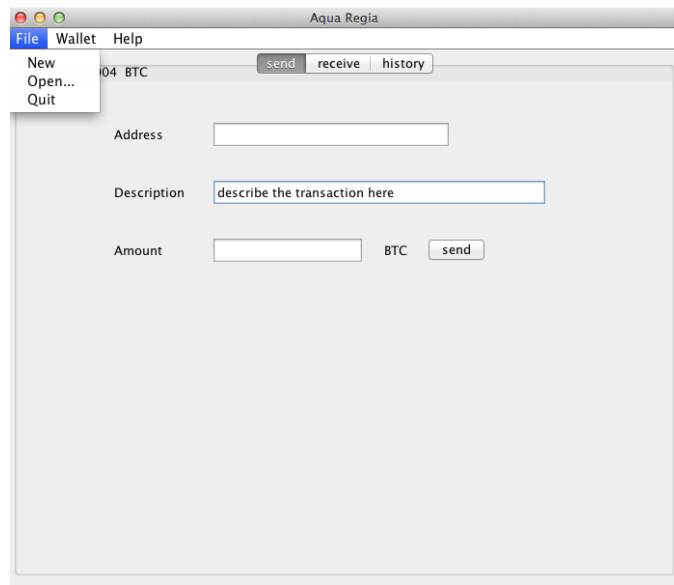
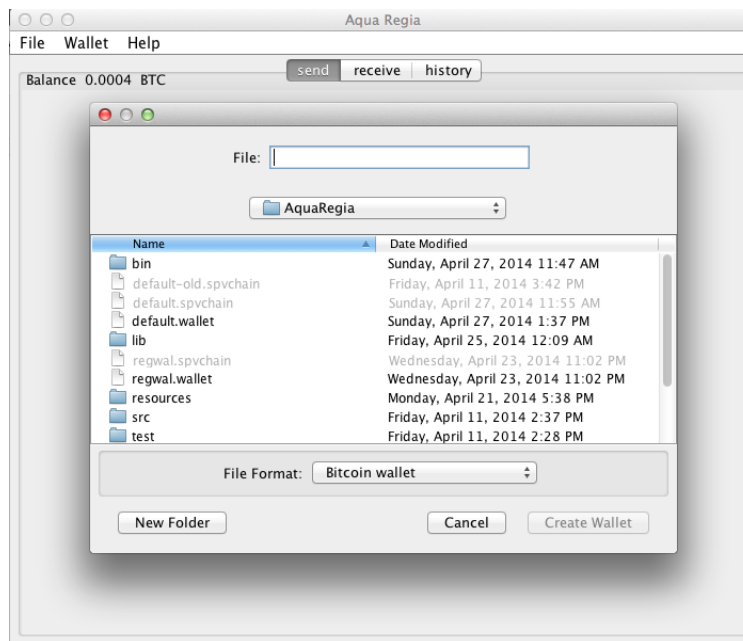


Week 3 manual test plan

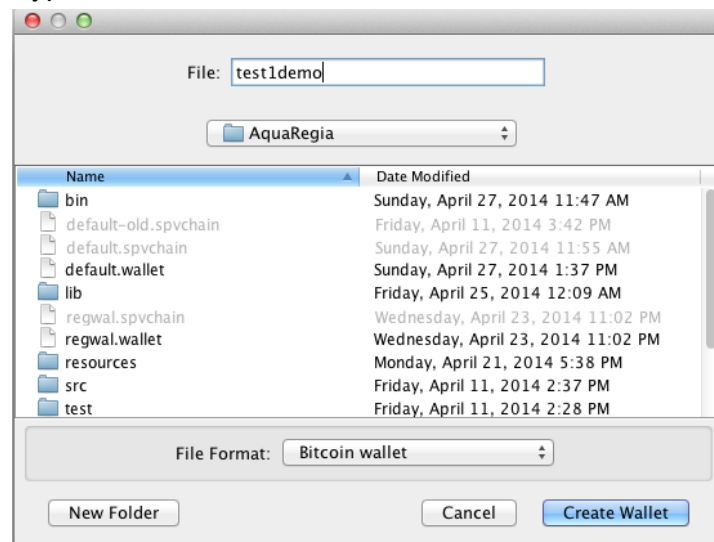
1. When open the wallet, the top is shown with menu bar “File”, “Wallet” and “Help”



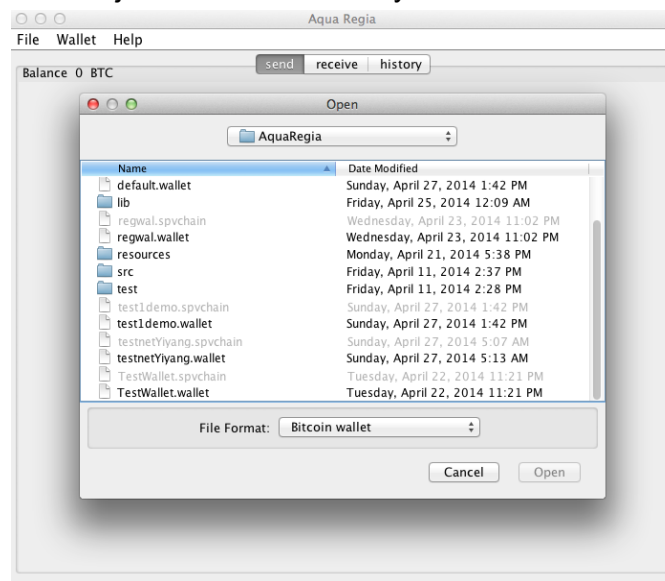
2. If click on “New” option, the following will show up. Name of the wallet and path can be set up through the pop up window



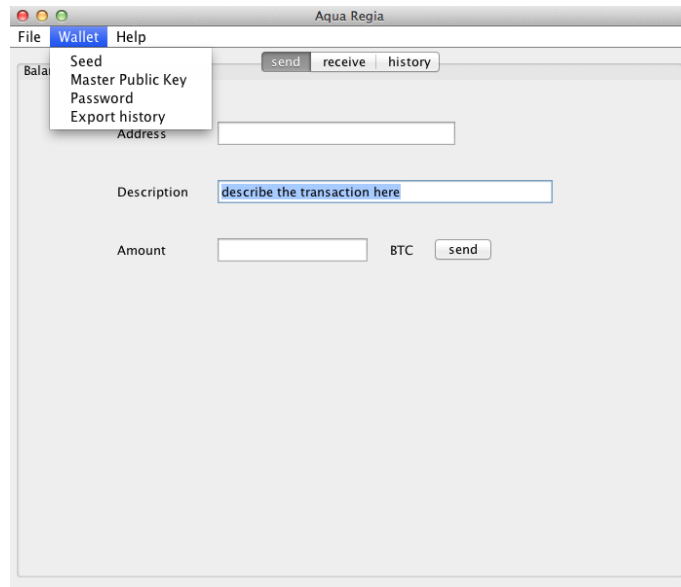
3. Once the name is typed, the “Create Wallet” button will be enabled.



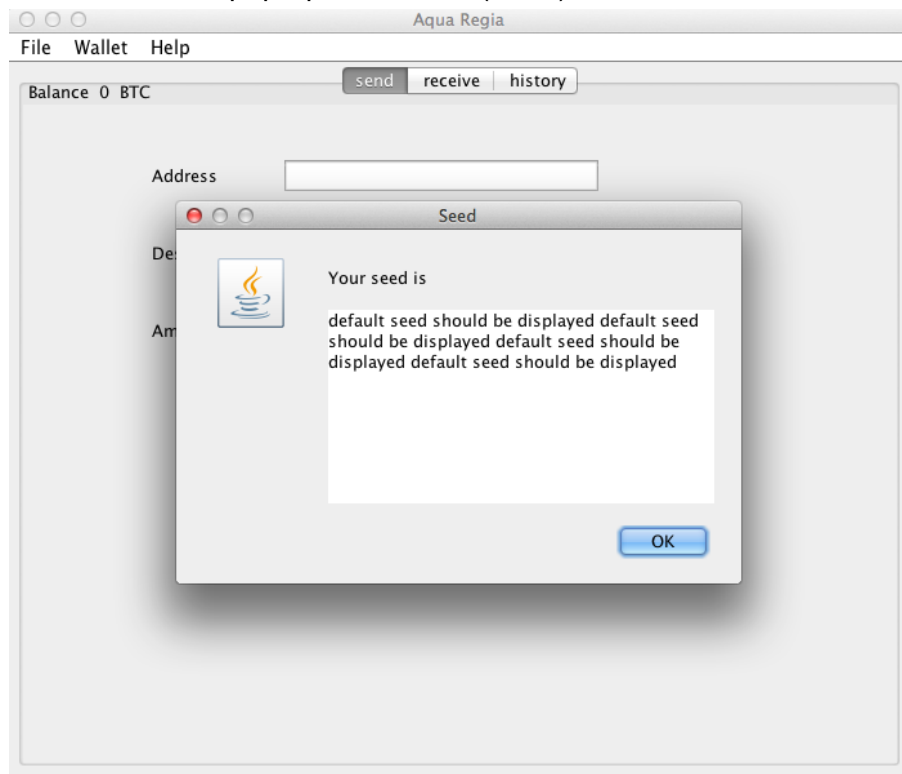
4. Once the “Open” option under “File” is clicked, a pop up window will show up with existing wallet. “test1demo.wallet” we just created is already there



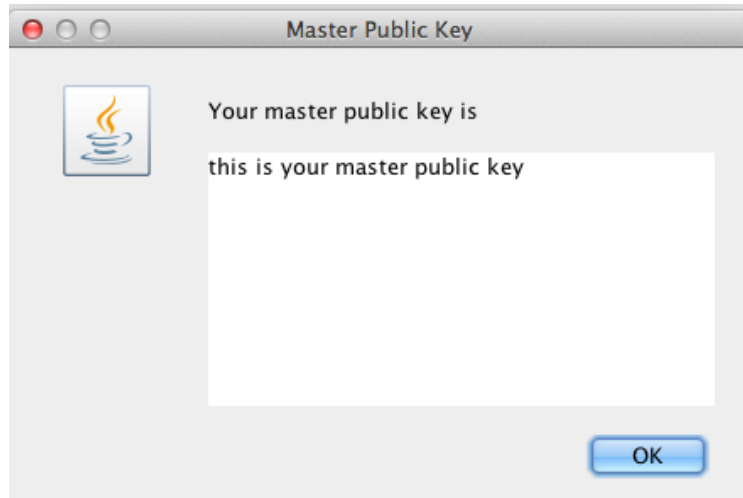
5. Under “Wallet” option, “Seed”, “Master Public Key”, “Password” and “Export history” are shown



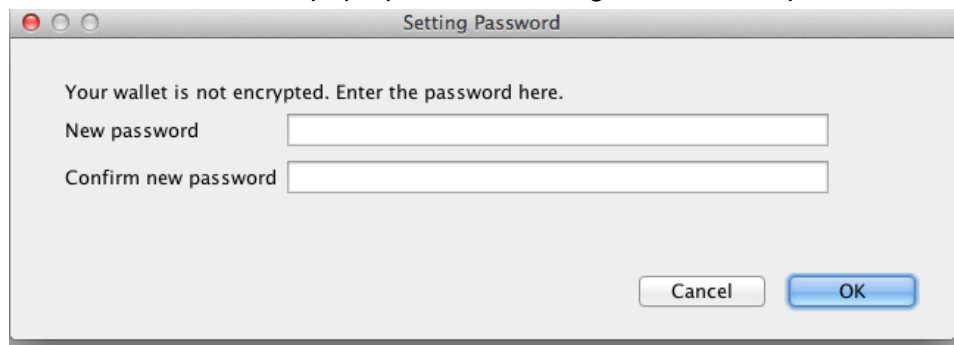
6. Once “seed” is selected, a pop-up will default (to-do) seed, which are 12 words, will show up



7. Similarly, if “Master Public Key” is selected, a window displaying the master public key (default) will show up



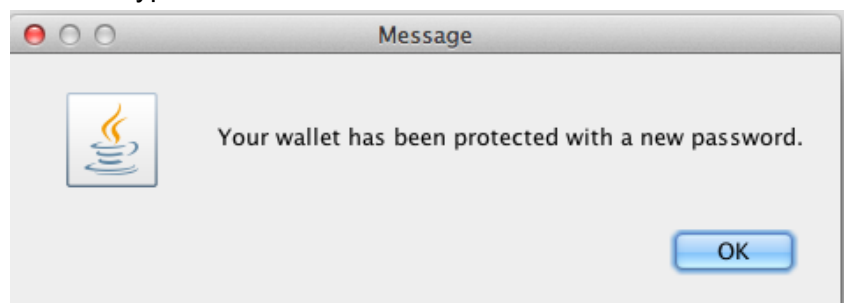
8. If "password" is clicked, then a pop up window asking the first-time password will show up



9. If the new password does not match with the confirmed password, an error message window will show up



10. If the new password matches with the confirmed password, then a window will display that the wallet has been encrypted now.

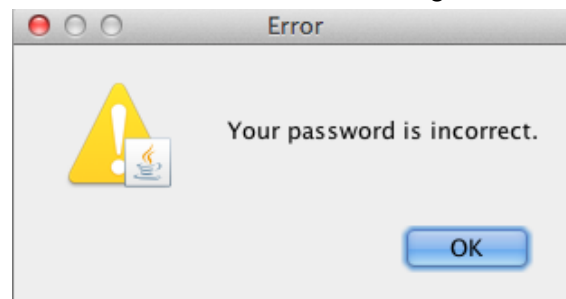


11. Once the password is set, and the user wants to change the password, the user can click on “Password” option again, type in old password and new/confirmed password.



A macOS-style dialog box titled "Setting Password". It contains the text: "Your wallet is encrypted. To disable the password, enter an empty new password". Below this text are three text input fields labeled "Old password", "New password", and "Confirm new password". At the bottom right are "Cancel" and "OK" buttons.

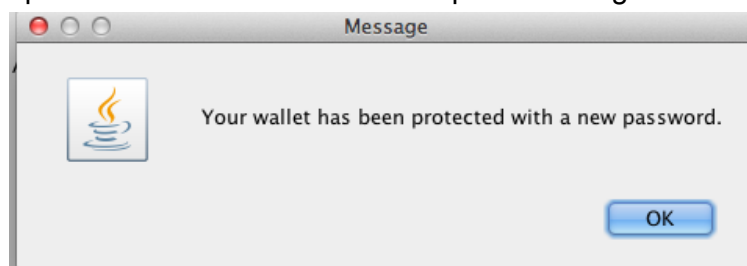
12. If the typed old password is incorrect, an error message will be displayed



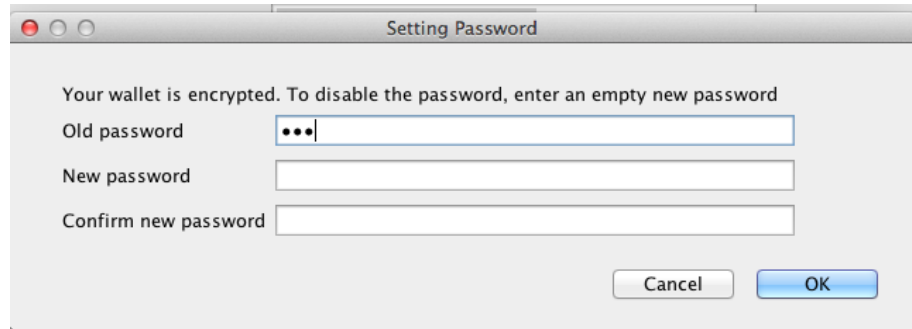
13. If the new password and the confirmed password do not match, an error message will be displayed



14. If the old password is entered correctly and the new password matches with the confirmed password, then the password has been reset and a plain message will be shown.



15. If the user wants to disable the password, then they can put in old password and leave the new password and confirmed password fields empty.



16. A message will be displayed to reiterate that the wallet is not encrypted now. After this, if the user clicks on "password" option again, it will be treated as no password set.

