Easy Security

This is a project is one that takes an equal amount of Computer Science and Network Computer Security and brings them into one.

* What is it
  + An easy to use private server private server with two factor authentications for those who need a secure means to send data, store information, or communicate
* What it includes
  + Encryption methods: 2FA is a MUST for those who need security
  + Users are not obligated to use security options
  + User may select how ever many they would like to use
    - AES
    - RSA
    - MD5
    - Image Encryption //
    - Facial Recognition //
* Creates a profile for each user who authenticates
* Options in the server
  + Communicate
    - Create a group of individuals with a set security level
      * All users will have to authenticate using the parameters set by the group creator
    - One to one or group conversation
    - File sharing
  + Public domain to run code
    - Can choose the audience
      * People who have authenticated in the server
      * Everyone in the real world
  + Online storage
    - SQL server for any files the user would like stored
    - Manageable access to files
  + Quick HTTP
    - Creates a public website which displays user needs
    - Website will only be up for a short period
    - PHP
* Who would use this service?
  + Those who want a quick and secure means of communication or file transfer
  + Those who want to display information on a public domain for X amount of time
    - For recreational or meaningful purposes
  + Those looking for a more secure mean of file storage
  + Those who have code they would like publicly accessed for X amount of time