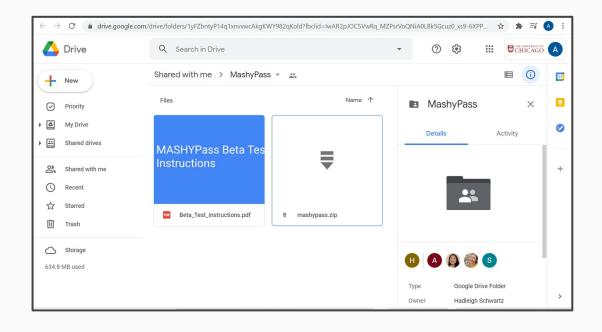
MASHYPass Beta Test Instructions

Part 1: Download MashyPass from Google Drive

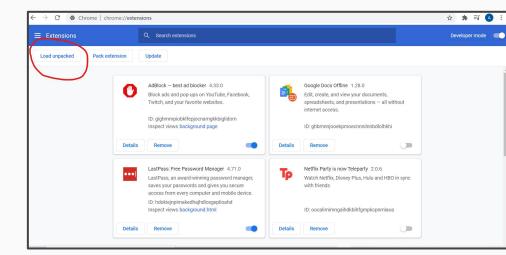
- 1.) In the same Google Drive folder that you found these instructions in, there is a file called mashypass.zip
- 2.) Download this file and extract it to some easy to access location on your computer.

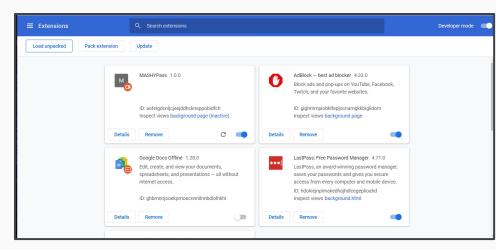


Part 2: Loading the Extension

- 1.) Go to chrome://extensions/
- 2.) Click on the button in the upper-left corner that says "Load Unpacked" (note: If you do not see this option, make sure Developer mode -- located in the upper-right -- is switched on). See figure A to the right.
- 3.) One you select "Load
 Unpacked," Chrome will prompt
 you to choose a location to load
 the extension from. Select the
 client subdirectory of the folder
 you downloaded in Part 1.
- 4.) After you select the folder, you should see MashyPass 1.0.0 loaded into your extensions panel. See figure B to the right.

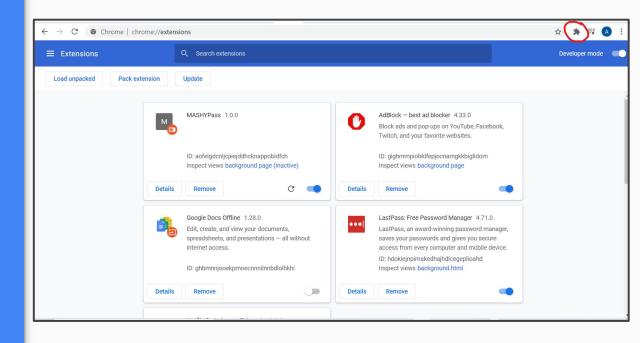
R





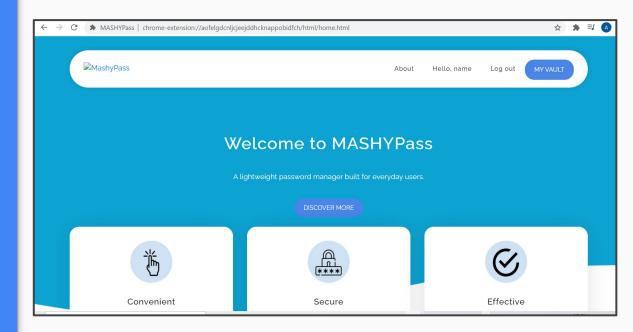
Part 3: Creating An Account

- Launch MashyPass by clicking on the extension icon in the top right and selecting MashyPass from the list of options. See the figure to the right for clarification.
- 2.) You will be presented with a login form. Below the form is an option to create an account. Select this option.
- 3.) This will take you to a registration page where you can create an account. If you would like to use a fake email and password, that is perfectly acceptable.
- 4.) Once you have your credentials filled out satisfactorily, click the Create Account button



Part 4: Explore the Home Page

- After registration, you will be redirected to the MashyPass home page. Feel free to take a look around and read a little bit about the application if you wish.
- 2.) Feel free to take a look at your vault. It will be empty, but you will add passwords to it later in this tutorial.



Part 5: Add credentials to your vault

- 1.) Go to the following link:
 https://mashypass-app.herokuapp.com/sites/site2?page=register
- 2.) Once on this site, you will create an account. You'll notice that when you click on the password field, a popup will appear. This popup gives you real time feedback on the password you input. Feel free to type in different passwords and observe the feedback
- 3.) You can choose to auto-generate a secure password or add more security to a password you have created via the MASHIFY button.
- 4.) Once you have a password you are satisfied with, go ahead and create an account
- 5.) Follow the subsequent notifications to add these new credentials to your vault



Part 6: Autofill

- 1.) Now go to the following link:

 https://mashypass-app.herokua

 pp.com/sites/site2?page=login
- 2.) This is a login page for the website you just registered for. You should see a notification asking if you would like to autofill your credentials. Click "Yes, please" or "No, Thanks" depending on your preference.



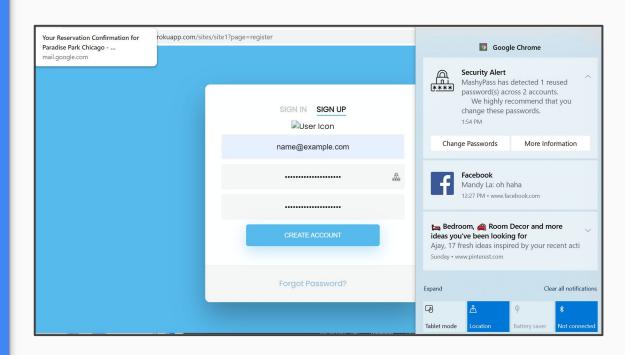
Part 7: Password Reuse

- 1.) Now go to the following link:

 https://mashypass-app.herokua

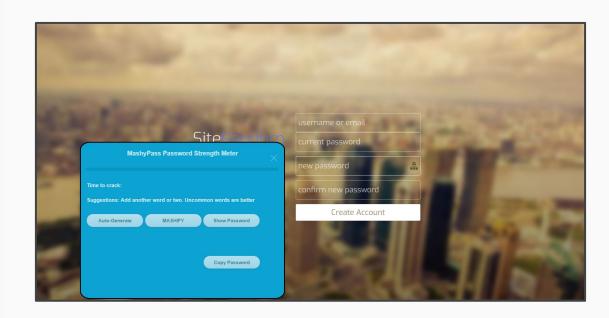
 pp.com/sites/site1?page=register

 er
- 2.) Again, create an account, but this time use the same password as you used for the first web site. If you have forgotten your password, you can always look it up in your vault.
- 3.) After you finish creating your account and adding your credentials to your vault, you should see a notification requesting that you change one of these passwords



Part 8: Change your passwords

- 1.) Go to either of the following
 URLs to change your passwords
 for one website:
 https://mashypass-app.herokua
 pp.com/sites/site1?page=change-password
 https://mashypass-app.herokua
 pp.com/sites/site2?page=change-password
- 2.) You should again notice the password strength meter that will help you choose a strong password



Part 9: THAT'S IT!!! Thank you very much!

Thank you for taking the time out of your day to review this application. We hoped you enjoyed using MashyPass. You can feel free to disable or remove the extension now. **We do not currently recommend using MashyPass on real websites,** since it is still in development.

The only thing left for you to do is participate in a short interview with one of our team members so we can get your feedback. You should receive an email from one of the team members shortly.