High Security Accounts

To be stored in secure Hardware on OnlyKey.

Examples:

- Email accounts that are used to reset passwords.
- Accounts that if compromised would be devastating.

<u>Enable two-factor authentication for each</u> account on your OnlyKey.

- 1. Bank
- 2. PayPal
- 3. Google Account
- 4. Dropbox
- 5. Amazon
- 6. Salesforce
- 7. Github
- 8. Office 365
- 9. Bitcoin Wallet
- 10. Laptop Password
- 11. *Medium (i.e. Lastpass, Dashlane, other password manager)
- 12. *Low (i.e. Shared Password)

Medium Security Accounts

To be stored in software password manager like Lastpass, Dashlane, or Google Smart Lock.

Examples:

- Social media accounts
- Accounts that if compromised would be inconvenient.

<u>Use two-factor authentication or SMS 2nd</u> <u>factor wherever possible.</u>

- 1. Instagram
- 2. Twitter
- 3. Facebook
- 4. LinkedIn
- 5. Reddit
- 6. Tumblr
- 7. Flickr
- 8. Microsoft
- 9. Itunes
- 10. eBay
- 11. Yelp
- 12. Pinterest
- 13. Wal-Mart
- 14. Etsy

Low Security Account

To be stored in software password manager or use a shared password. Note: <u>review the tradeoffs</u>.

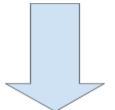
Examples:

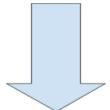
- Random Forum Sign Up
- Accounts that if compromised you really could care less it would be a minor inconvenience.

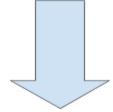
Two-factor and SMS 2nd factor optional

- 1. Pinterest
- 2. Pandora
- 3. Groupon
- 4. Netflix
- 5. Craigslist
- 6. BuzzFeed
- 7. TripAdvisor
- 8. Vimeo
- 9. News
- 10. Support Forum
- 11. Espn
- 12. Stackexchange
- 13. Spotify
- 14. Pandora

* As mentioned in <u>article here</u> one of the slots of your OnlyKey can be used for a shared password or a password manager account.







What this looks like on your OnlyKey

Configure OnlyKey Slots



