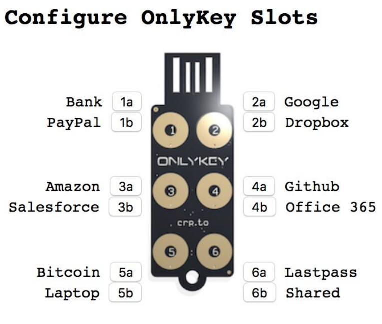
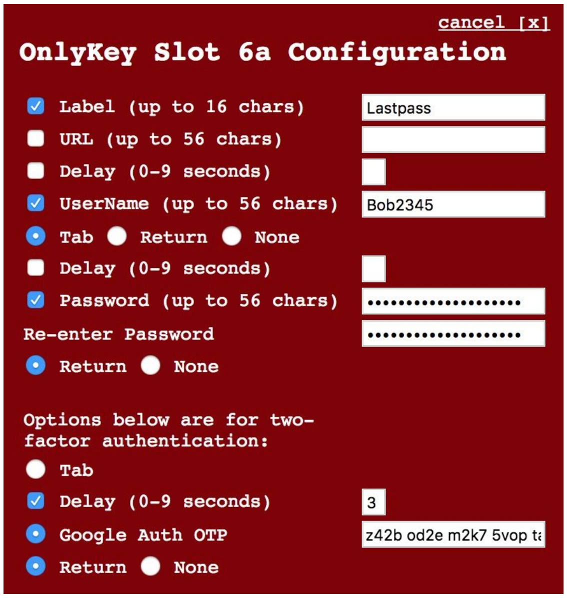
High Security Accounts **To be stored in secure Hardware on OnlyKey.** **Examples:** ● Email accounts that are used to reset passwords. ● Accounts that if compromised would be devastating. *Enable two-factor authentication for each account on your OnlyKey.*	**Medium Security Accounts** To be stored in software password manager like Lastpass, Dashlane, or Google Smart Lock. **Examples:** ● Social media accounts ● Accounts that if compromised would be inconvenient. *Use two-factor authentication or SMS 2nd factor wherever possible.*	**Low Security Accounts** To be stored in software password manager or use a shared password. Note: review the tradeoffs. **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.	1.	1.
2.	2.	2.
3.	3.	3.
4.	4.	4.
5.	5.	5.
6.	6.	6.
7.	7.	7.
8.	8.	8.
9.	9.	9.
10.	10.	10.
11.	11.	11.
12.	12.	12.
	13.	13.
	14.	14.

* As mentioned in article here 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





cancel [x]

OnlyKey Slot 6a Configuration

☑ Label (up to 16 chars) Lastpass

☐ URL (up to 56 chars)

☐ Delay (0-9 seconds)

☑ UserName (up to 56 chars) Bob2345

● Tab ○ Return ○ None

☐ Delay (0-9 seconds)

☑ Password (up to 56 chars) ••••••••••••••••••••

Re-enter Password ••••••••••••••••••••

● Return ○ None

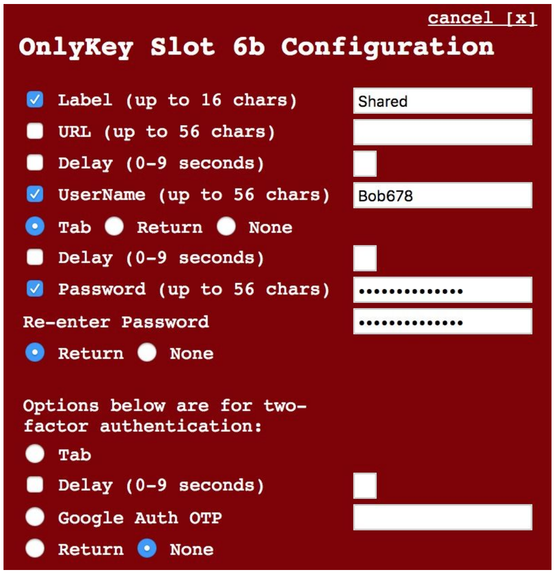
Options below are for two-factor authentication:

○ Tab

☑ Delay (0-9 seconds) 3

● Google Auth OTP z42b od2e m2k7 5vop t

● Return ○ None



cancel [x]

OnlyKey Slot 6b Configuration

☑ Label (up to 16 chars) Shared

☐ URL (up to 56 chars)

☐ Delay (0-9 seconds)

☑ UserName (up to 56 chars) Bob678

● Tab ○ Return ○ None

☐ Delay (0-9 seconds)

☑ Password (up to 56 chars) ••••••••••••••

Re-enter Password ••••••••••••••

● Return ○ None

Options below are for two-factor authentication:

○ Tab

☐ Delay (0-9 seconds)

○ Google Auth OTP

○ Return ● None