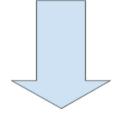
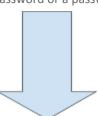
 High Security Accounts To be stored in secure Hardware on OnlyKey. Examples: Email accounts that are used to reset passwords. Accounts that if compromised would be devastating. Enable two-factor authentication for each account on your OnlyKey. 	 Medium Security Accounts To be stored in software password 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: <u>review the</u> tradeoffs. Examples: • Random Forum Sign Up • Accounts that if compromised you really could care less it would be a minor inconvenience. <u>Two-factor and SMS 2nd factor optional</u>
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.

* 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



OnlyKey Slot 6a Configura	cancel [x] tion OnlyKey Sl	Cancel [x] OnlyKey Slot 6b Configuration	
<pre>✓ 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</pre>	 Tab ● Retu Delay (0-9 	56 chars) seconds) up to 56 chars) seconds) up to 56 chars) up to 56 chars) ord 	
Options below are for two- factor authentication: Tab Delay (0-9 seconds) Google Auth OTP Return None	Options below a factor authent: Tab Delay (0-9 Google Auth Return ON	ication: seconds)	