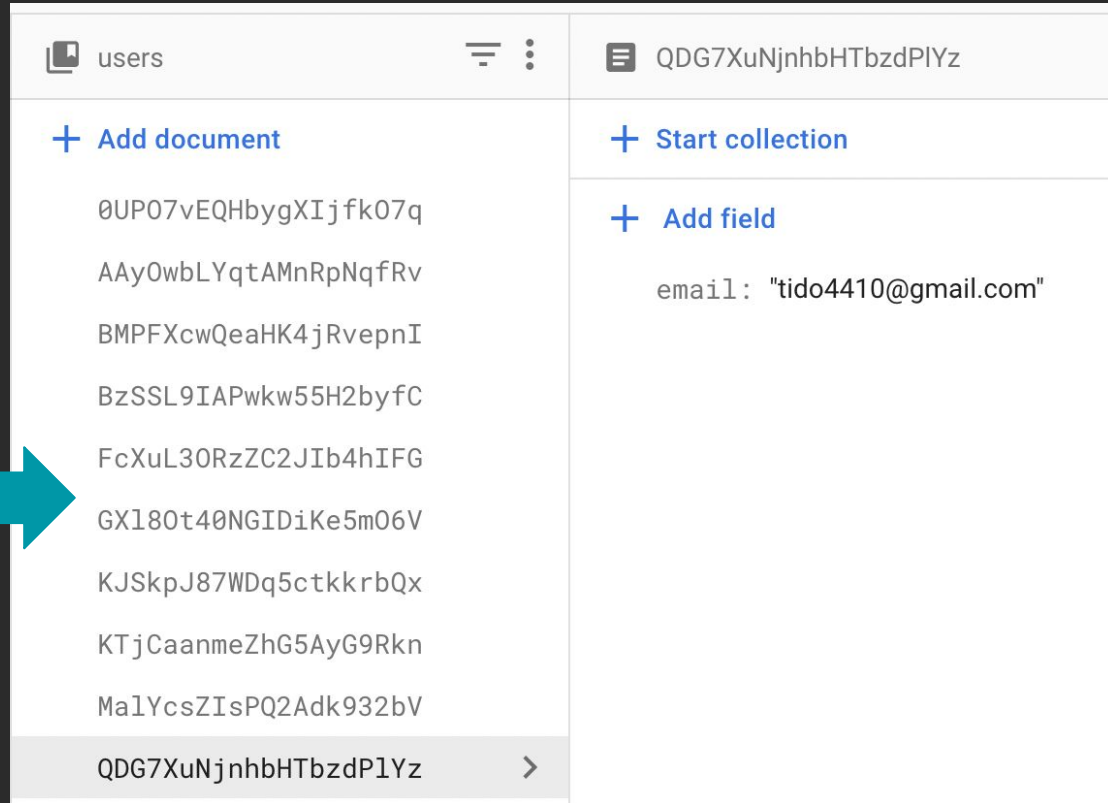


**Encryption**

**Hashing**



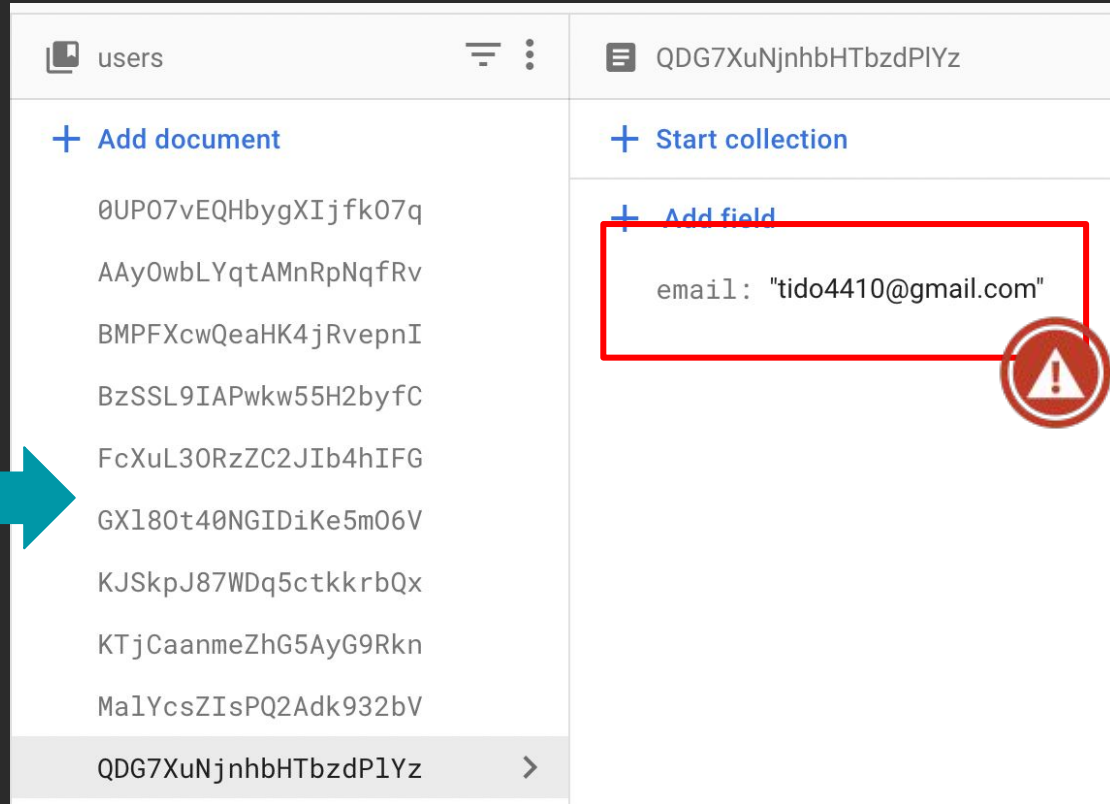
App



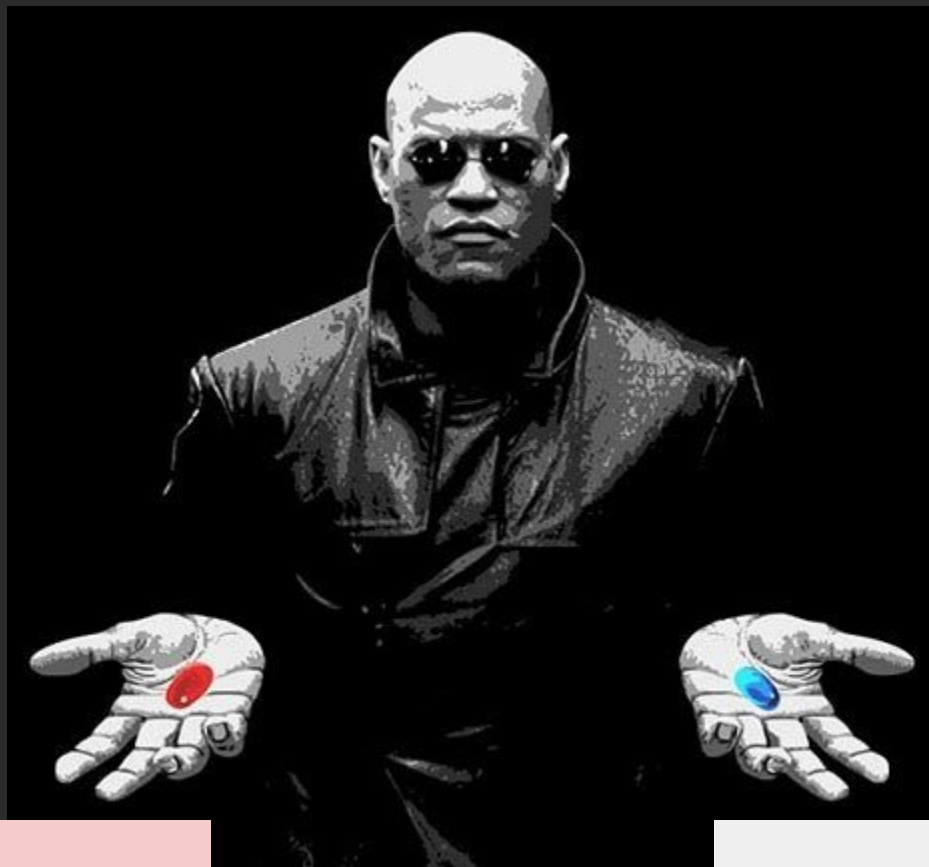
Data Base



App



Data Base



**Encryption**



Hashing



What is your e-mail?

tido4410@gmail.com



App



users

+ Add document

0UP07vEQHbygXIjfk07q

AAyOwbLYqtAMnRpNqfRv

BMPFXcwQeaHK4jRvepnI

BzSSL9IAPkw55H2byfC

FcXuL30RzZC2JIb4hIFG

GXl80t40NGIDiKe5m06V

KJSkpJ87WDq5ctkkrbQx

KTjCaanmeZhG5AyG9Rkn >

KTjCaanmeZhG5AyG9Rkn

+ Start collection

+ Add field


email: "A61096D5A0753502F2F457CDFF140"



Data Base



App could **decrypt**  
to use the info  
in other place.


 u

KTjCaanmeZhG5AyG9Rkn

[Start collection](#)

[Add field](#)

email: "A61096D5A0753502F2F457CDFF140"



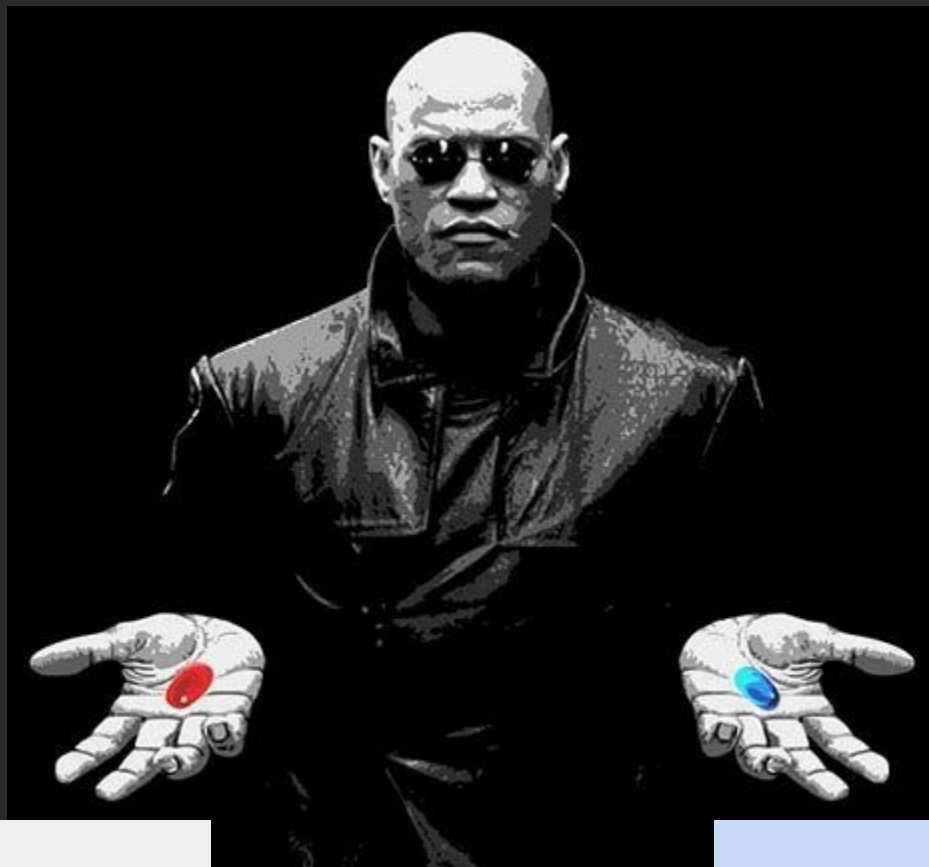
w55H2byfC

2JIb4hIFG

DiKe5m06V

5ctkkrbQx

KTjCaanmeZhG5AyG9Rkn >



Encryption

Hashing



For passwords, pin code authentication, and others.



You cannot get the content back using reverse engineering like encryption.







By Moro