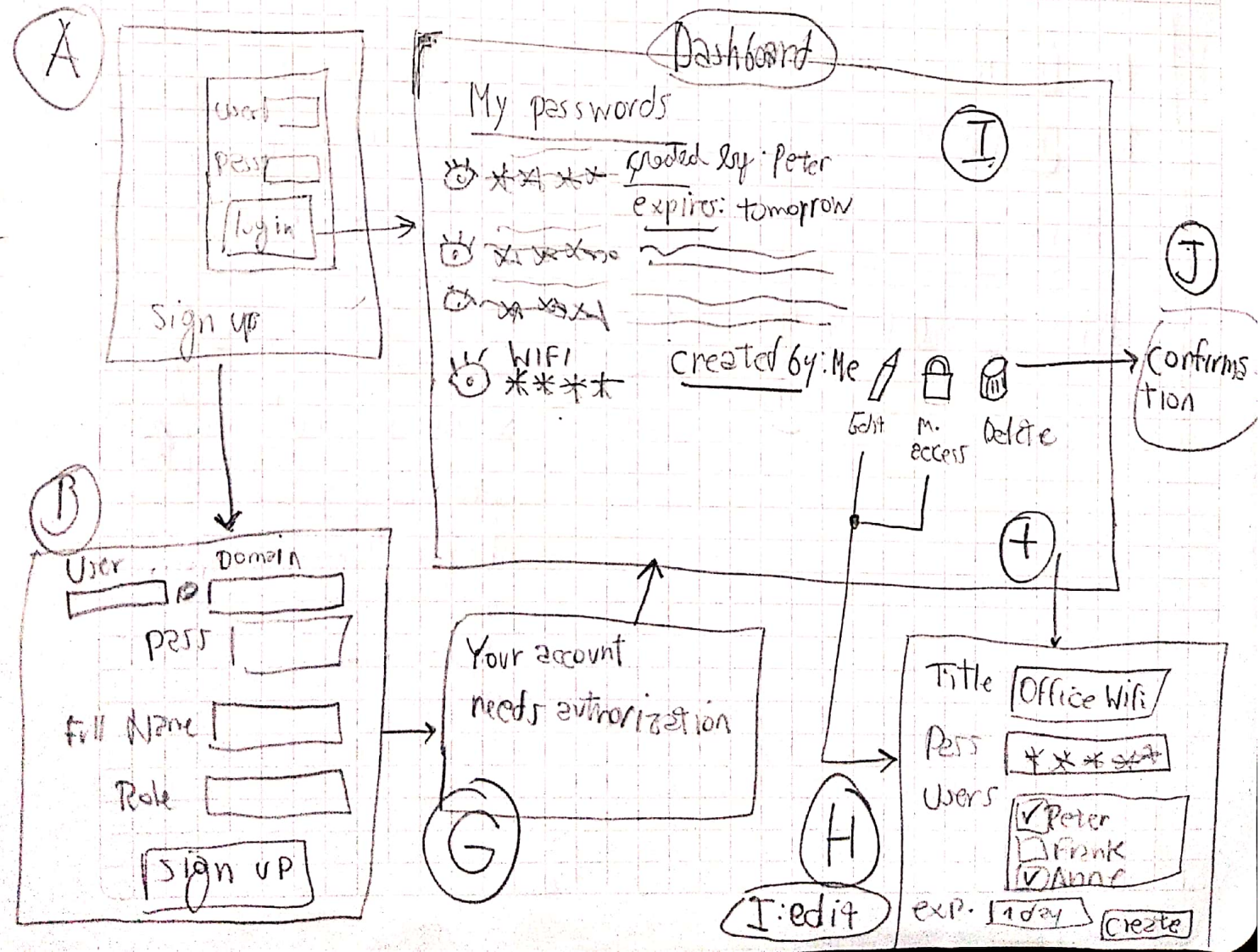


# Chamber of secrets

- Problem: some employees need to authorize passwords for others.
- Appetite: 1 week (WTF!?)
- Requirements:
  - DB encryption.
  - corporate mail login
  - each user can assign passwords to others in same domain
  - passwords may expire
  - native app and web version.
  - only admin can authorize accounts.

very sensitive data





• First in domain is admin!

• Gmail, Hotmail, (etc) domains only can be used for personal purposes.

authorize

	Admin	Authorized
peter @ a.com	<input type="checkbox"/>	<input checked="" type="checkbox"/>
anne @ a.com	<input type="checkbox"/>	<input checked="" type="checkbox"/>
marie @ a.com	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

(buttons)

filter by domain (same as user)

my-account

User  @ domain

Role

Change password

Delete account and passwords

active/

new

confirm

Are you sure?

pass

## MODELS

<u>User</u>		<u>Password</u>	
nick	str	title	str
domain	str	description	text
full name	str	creator (user)	references
role	str	authorized-users	array
authorized	boolean	expiration	date
admin	boolean		
password	str		

Action	Component Controller	View	Route
1.1 create-session	user	A	user/sign-in
1.4 create-user	user	B	user/sign-up
1.5 edit-account	user	C	user/edit
1.6 delete-user	user	E	user
1.7 toggle-admin	user	F	toggle-admin (user-id, user)
1.8 toggle-authorized	user	F	toggle-authorized (user-id, user)
1.9 change-password	user	D	
2.1 dashboard	password	I/G	
2.2 create-pass	password	H	
2.3 update-pass	password	I	
2.4 delete-pass	password	J	
1.2 logged-in	user		
1.3 logout	user		