a) public variable without prefix seller or buyer means that it's a current key on client js/mobile app

```
1. Post profile to the blockchain
cus: encryptContent(stringToHex(data.contentData), data.prvkey1)
2. make offer
buyer_access_string: public_key
3. accept offer
shared_key = getSharedKey(buyer_public_key, private_key)
let encryptPass;
if (data.seller access string) { // if user is second, third ... owner
let decryption shared key = get shared key(data.seller pubkey, data.prvkey1)
let encryption shared key = get shared key(data.buyer pbkey, data.prvkey1)
let pass = decryptPassword(data.seller access string, decryption shared key);
encryptPass = encryptAccessPassword(pass, encryption shared key);
} else {
                              // if user is the first owner
let shared key = get shared key(data.buyer pbkey, data.prvkey1)
encryptPass = encryptPassword(data.prvkey1, shared key)
}
let message = {
"timestamp": moment().format('YYYYMMDDHHmm'),
cid: data.cid,
coinid: data.coinid,
buyer access string: encryptPass,
seller access string: encryptPass,
buyer pubkey: data.buyer pbkey,
access type: data.access type
};
4. view user contents
getDecryptedContent({ commit }, data) {
if (!data.seller access string || data.seller access string === 'none') { // if user is the first owner
return hexToString(decryptContent(data.encryptedContent, data.privateKey));
} else {
let shared key = get shared key(data.seller pubkey, data.privateKey);
let pass = decryptPassword(data.seller access string, shared key);
return hexToString(decryptContentByHash(data.encryptedContent, pass));
}
```