This is a paper backup produced by `paperback`. https://github.com/ab/paperback

```
Filename:  aes.key
Backed up: 2019-02-25 21:55:47 -0500
Mtime:     2019-02-25 21:55:15 -0500
Bytes:     32
Comment:   256-bit symmetric key
SHA256:    93c3419dece1d8a83e789c83000d6b864fd059c8fd94f65e6adddf82a25172fd
SHA256(passphrase)[0...16]: c77b629045152c14
```

Passphrase: _____

Be sure to cover the passphrase when scanning the QR code! Decrypt with `gpg -d`.

This sixword text encodes 112 bytes in 14 six-word sentences. Decode with `sixword -d`, then `gpg -d`.

1: gist clue ann bar leon jo
2: gall oak bomb calf lila cody
3: brig cab fum rock hark flaw
4: boat drug shy dour utah come
5: luck yell five bohr nice calf
6: weal soon stem sees gig rusk
7: wade sock cast irma nick went
8: lays grub need des net dolt
9: time life ova jive hark curl
10: time deer oath vend off bray
11: toy hurt hero stow helm lard
12: dew fame outs crow cult dud
13: lair heck tree heat gone gay
14: nat rake bien shoe gout gina

This PGP text encodes 112 bytes in 226 characters. Decode with `gpg -d`.

-----BEGIN PGP ARMORED FILE-----

jA0ECQMK0kCIxb1usUrw0l8BQFRoiT8EWk7k77sPLNSzn/YGLYxCxfj8S49scW+p
9dwpkU+sRfSrsh8LhwK46ewV1MLQ6T7c7A47GvoS6r1CE6pc8hlrVQ4vtyg2VtYf
qbK/vUrY5iwq+YVe7Wj1Fw==
=SbyF
-----END PGP ARMORED FILE-----