# KEYSIGNING ON ER2025

# WHY?

Bob sends patch to Linus and signs it

Linus trusts Alice and Alice signed Bob's PGP cert

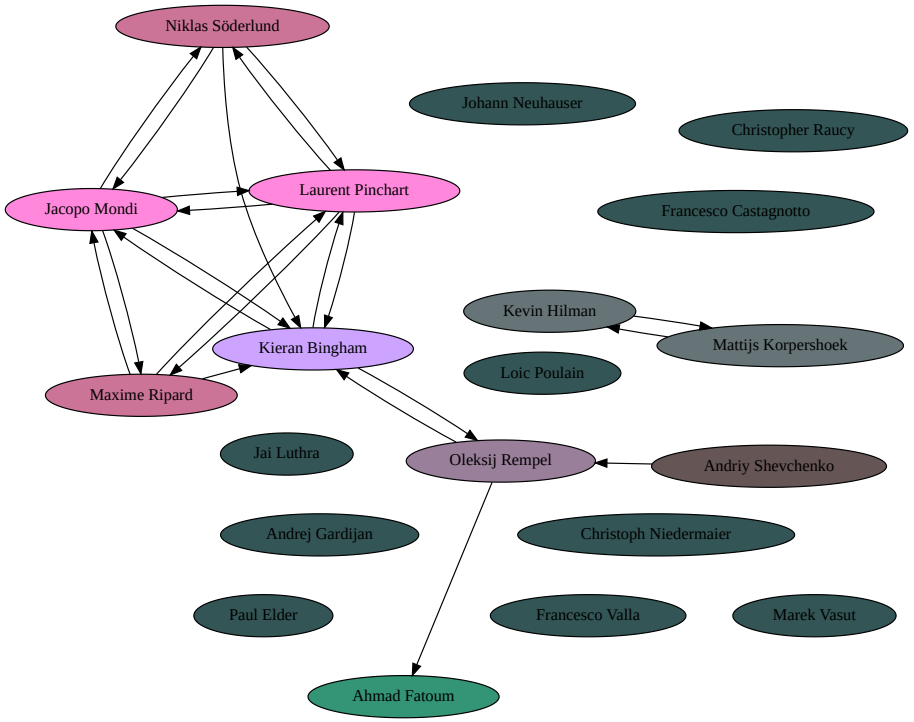
⇒ Linus can assume that it was really Bob who sent the patch

# WHEN SHOULD I SIGN A PGP CERT?

Typically after verification of

- name;
- email; and
- the certificate's fingerprint.

# CURRENT STATE




https://openpgpkey.baylibre.com/20250515T18-ER-ksp.svg

# CERTIFICATE COLLECTION

- https://openpgpkey.baylibre.com/20250515T18-ER-ksp.pgp

  6b71068af3e89b55e43330af9f9cdd32
  9328ee6de25b2a474f3f5e781ac10e87

- https://openpgpkey.baylibre.com/20250515T18-ER-ksp-latecomers.pgp

# TOOLS

- GnuPG (or Sequoia or ...)
- caff

```
caff -u $yourcertid \
 --key-file 20250515T18-ER-ksp.pgp < ER-annotated.txt
```

or

```
gpg --import 20250515T18-ER-ksp.pgp
caff -u $yourcertid --keys-from-gnupg $certtosign
```

# PARTICIPANT LIST

https://openpgpkey.baylibre.com/20250515T18-ER-ksp.txt

```
SHA256: 388E977E B810F0BC 41DFA820 E6AAF2D2
        7B33A9E6 E2AADBAB 99B63C24 22E94E88
RIPEMD160: F04B B9D7 5AA6 C8E7 F7FC
           F9FE 7B34 ED4A 232A 9892
```