

raise trust level

To raise own key trust level:

```
$ gpg --edit-key user@example.com
```

```
Secret key is available.
```

```
sec  rsa3072/XXXXXXXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: SC
    trust: unknown      validity: unknown
ssb  rsa3072/XXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: E
[ unknown] (1). User <user@example.com>
```

```
gpg> trust
```

```
sec  rsa3072/XXXXXXXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: SC
    trust: unknown      validity: unknown
ssb  rsa3072/XXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: E
[ unknown] (1). User <user@example.com>
```

Please decide how far you trust this user to correctly verify other users' keys
(by looking at passports, checking fingerprints from different sources, etc.)

- 1 = I don't know or won't say
- 2 = I do NOT trust
- 3 = I trust marginally
- 4 = I trust fully
- 5 = I trust ultimately
- m = back to the main menu

Your decision? 5

Do you really want to set this key to ultimate trust? (y/N) y

```
sec  rsa3072/XXXXXXXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: SC
    trust: ultimate      validity: unknown
ssb  rsa3072/XXXXXXX
    created: XXXX-XX-XX  expires: XXXX-XX-XX  usage: E
[ unknown] (1). User <user@example.com>
Please note that the shown key validity is not necessarily correct
unless you restart the program.
```

```
gpg>
```

CTRL+D

From:

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Last update: **2022/10/06 10:55**

