

Unable to open writer document stored with encryption

am using Ubuntu 18.04.1 with LO Version: 6.0.7.3 20.04.1 with LO 6.4.4.2.

The laptop is newly configured from UBUNTU 20.04.1 Live-DVD

I have been using ~~seahorse~~ to generate a new pgp-key

I am using seahorse 3.36 (passwörter und Verschlüsselung) to generate a new GnuPG-Schlüssel



Abbrechen Neuer PGP-Schlüssel Erstellen

Ein PGP-Schlüssel ermöglicht es Ihnen, E-Mails oder Dateien für andere Personen zu verschlüsseln.

Vollständiger Name

E-Mail-Adresse

Erweiterte Schlüsseleinstellungen

Kommentar

Verschlüsselungs-Typ

Schlüssellänge (bits) - +

Ablaufdatum ☒ Läuft nie ab

Passphrase des neuen PGP-Schlüssels

Geben Sie die Passphrase des neuen Schlüssels zweimal ein.

Passwort:

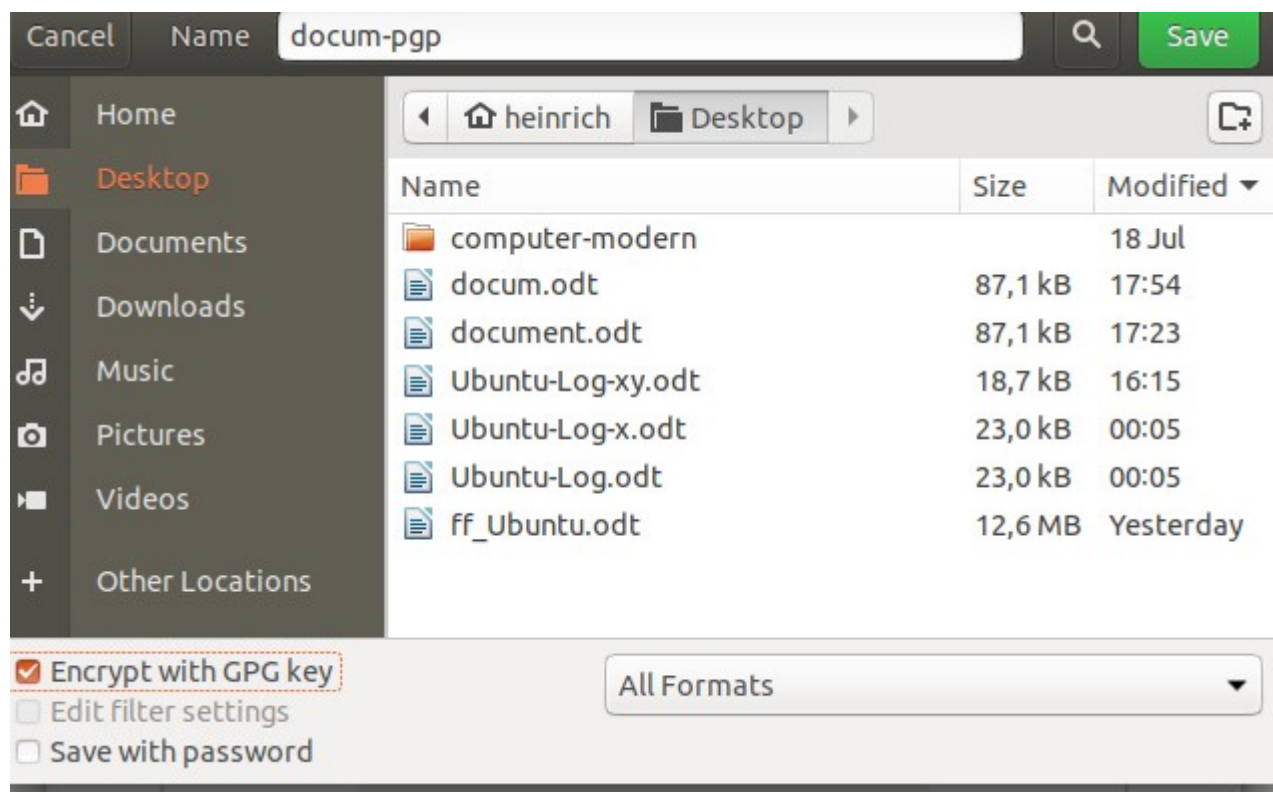
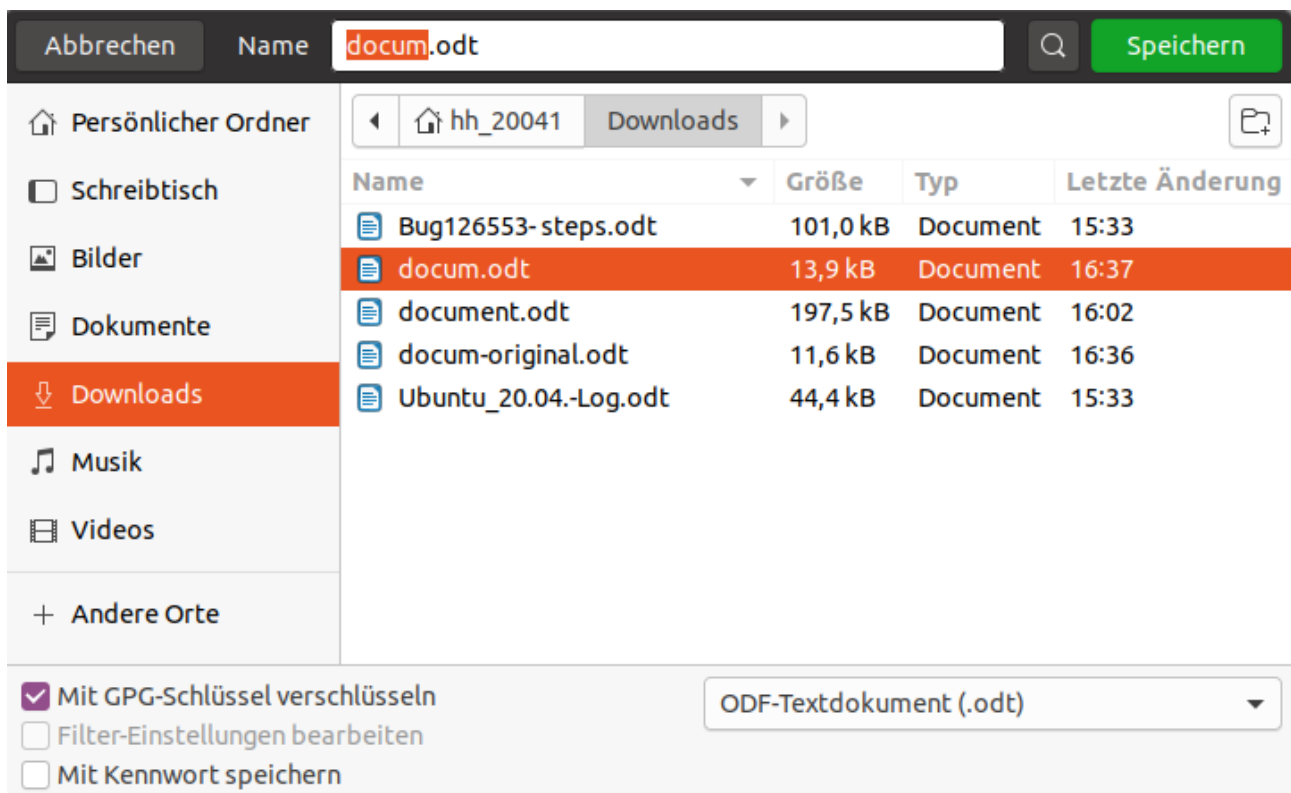
Wiederholung:

Abbrechen OK

The Password I selected here was AundO_0-9. For that experiment I decided to use my real identity instead of the fake id Georg Baier.



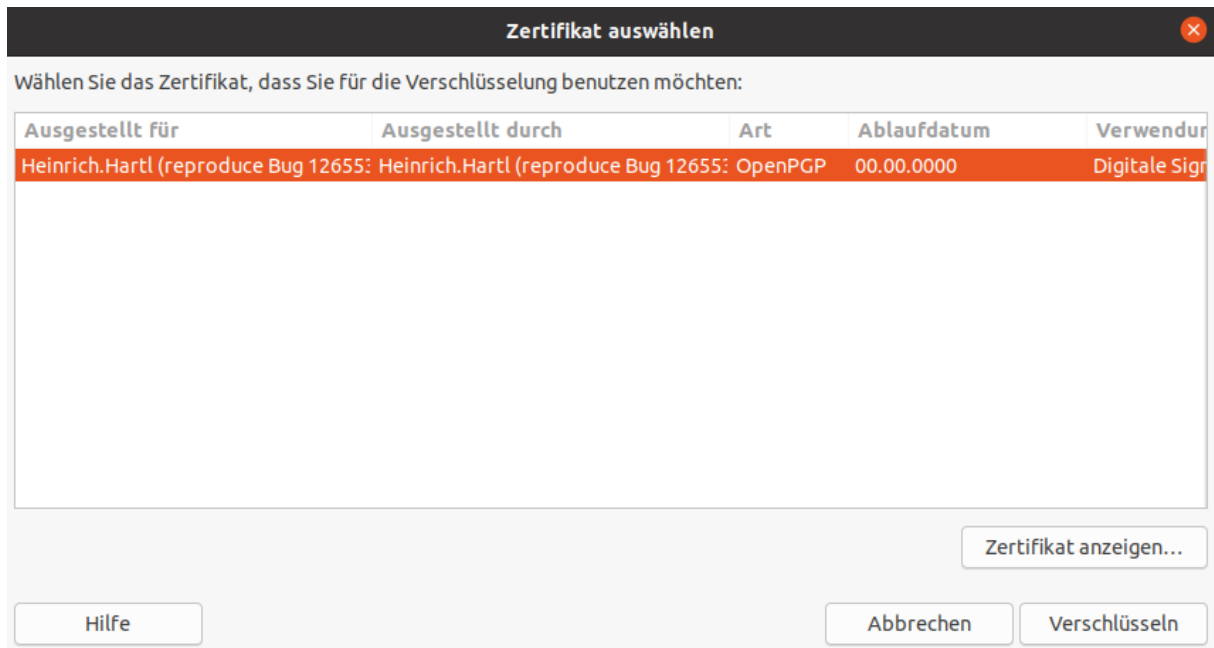
I opened a little docum-original.odt containing some text and saved it with encryption (using the just created Pgp-key) under the name docum.odt



I press save

I am offered certificates

I select the certificat created before and press speichern



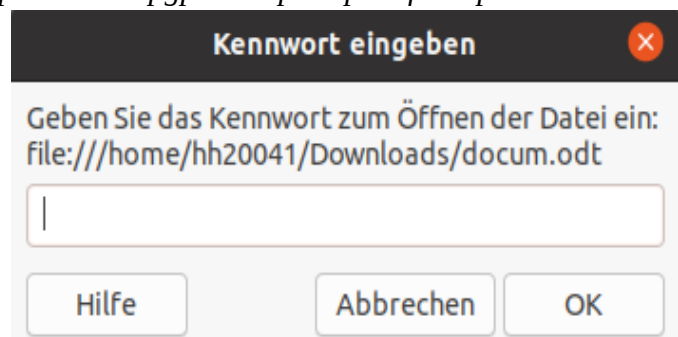
Now I have the following files:

```
hh_20041@hh-20041-Latitude-E5440:~/Downloads$ ls -l docum.odt docum-original.odt
```

```
-rw-rw-r-- 1 hh_20041 hh_20041 13878 Aug 21 16:37 docum.odt
```

```
-rw-rw-r-- 1 hh_20041 hh_20041 11644 Aug 21 16:36 docum-original.odt
```

I close LO-window with docum.odt, I try to reopen docum-pgp. I am prompted for a password.



I enter the password given for passphrase „AundO_0-9“ but alas this is not accepted.

What is wrong?

The bug 126553 reproduction still produces the erroneous result with LO 6.4.4.



Any suggestions for narrowing the bug context are welcome.

The long time for me to respond to needinfo is due to the fact that Ubuntu LTS doesn't update applications (unless backported...) Since it is still unclear when Ubuntu 20.04.1 will be suggested for do-release-upgrade I decided to set up a new laptop dedicated to this bug from the 20.04.1 LiveDVD...