

Figure 158: Security tab of PDF Options dialog with passwords set

### Digital Signatures tab of PDF Options dialog

The *Digital Signatures* tab (Figure 159) contains the options for exporting a digitally signed PDF.

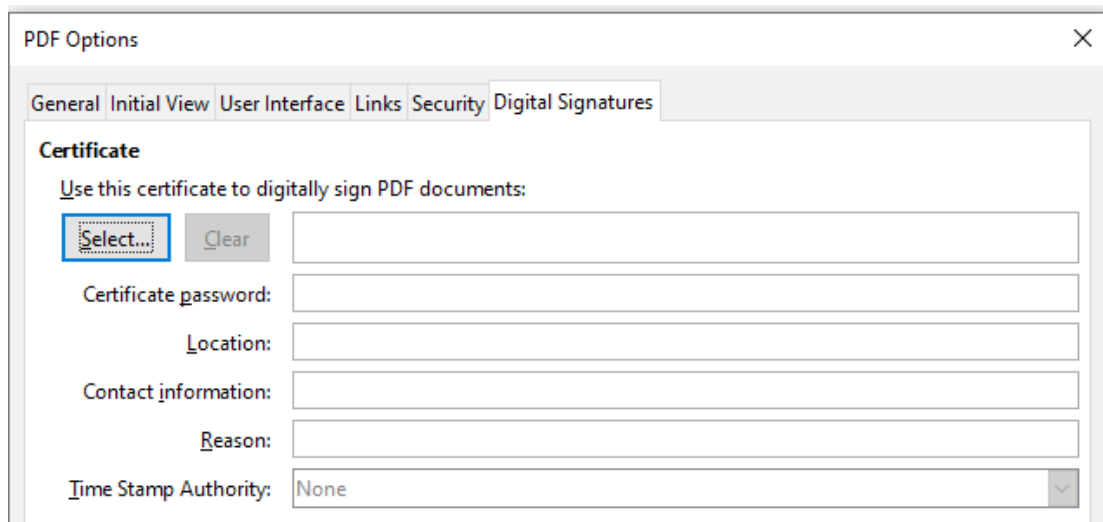


Figure 159: Digital Signatures tab of PDF Options dialog

Digital signatures are used to ensure that the PDF was really created by the original author (that is, you), and that the document has not been modified since it was signed.

The signed PDF export uses the keys and X.509 certificates already stored in your default key store location or on a smartcard. The key store to be used can be selected under **Tools > Options > LibreOffice > Security > Certificate Path** (macOS and Linux only). When using a smartcard, it must already be configured for use by your key store. This is usually done during installation of the smartcard software. Details about using these features is outside the scope of this chapter.

- *Use this certificate to digitally sign PDF documents:* Click **Select** to open the Select Certificate dialog, where all certificates found in your selected key store are displayed. If the key store is protected by a password, you are prompted for it. When using a smartcard that is protected by a PIN, you are also prompted for that.