How to sign a PDF complying with PAdES B-LT level

Code in this example shows how to sign a PDF so that the signature complies with the PAdES baseline signature standard level B-LT (like B-T, but adds Verification Related Information data to the Document Security Store).

The sample code shows how to add signature verification information to a signed PDF (such as a PDF signed as shown by the "Sign PAdES B-T" sample), and how to save it so that the original signature stays valid but includes LTV information.

Note that the document shown by this sample (this PDF) is NOT actually signed, the code creating the signature is included but is not called when this demo runs online.

To sign a PDF so that the signature complies with PAdES B-LT level, download this sample project, in the sample code replace the "JohnDoe.pfx" file/password with the file/password of a valid certificate and set the onlineDemo variable to false, then run the sample and check the result produced by the Do_B_LT() method.