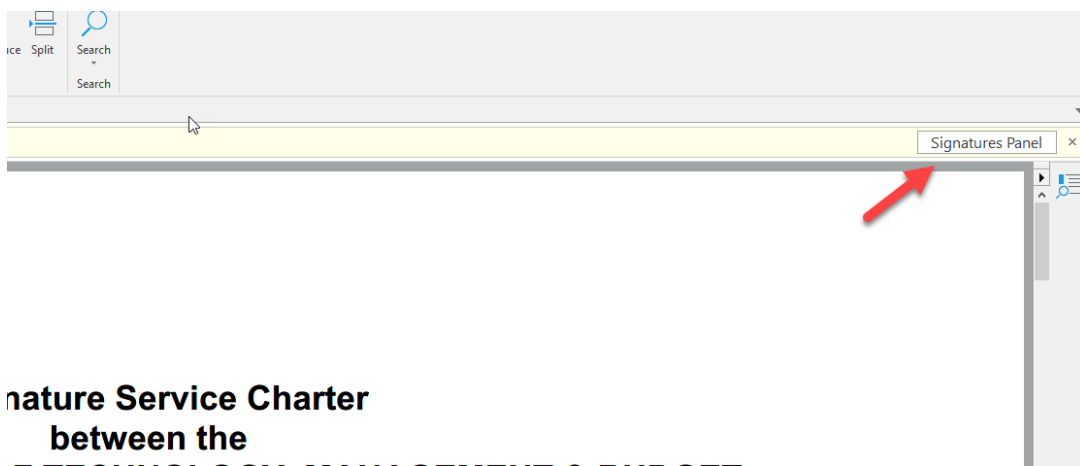


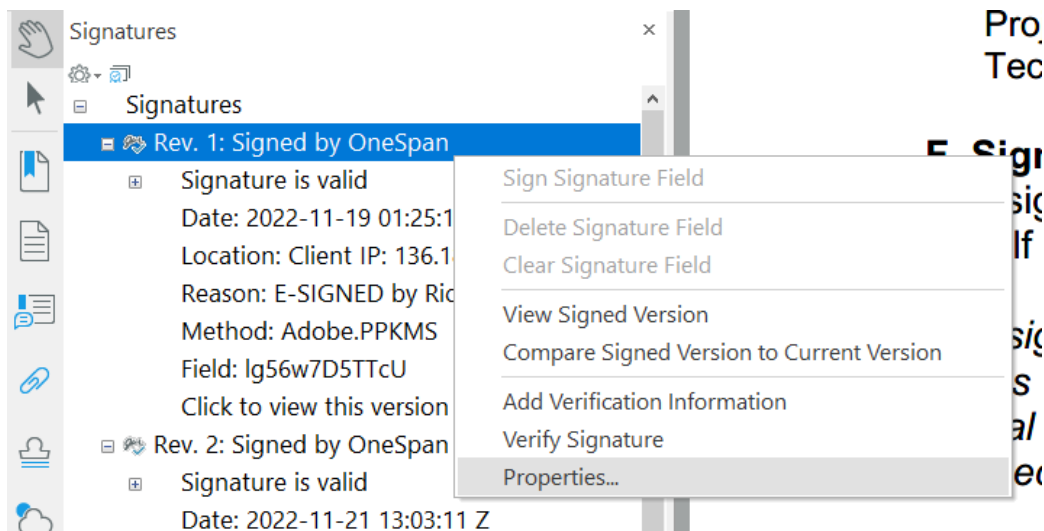
Validating OneSpan Signatures with the Tungsten (formerly Kofax) Power PDF Reader

If you find that Tungsten Power PDF is informing you that it cannot validate the identity of OneSpan signatures on a document, you can follow these instructions to set up the Tungsten reader to validate these signatures.

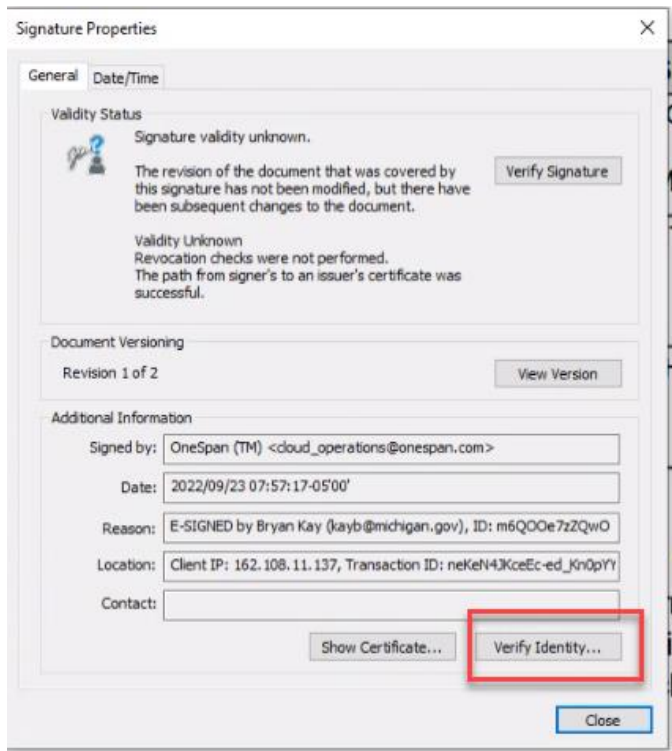
1. Open a PDF with a OneSpan signature.
2. Open the signatures panel by clicking the 'Signatures Panel' button near the top right of the screen, just above the document.



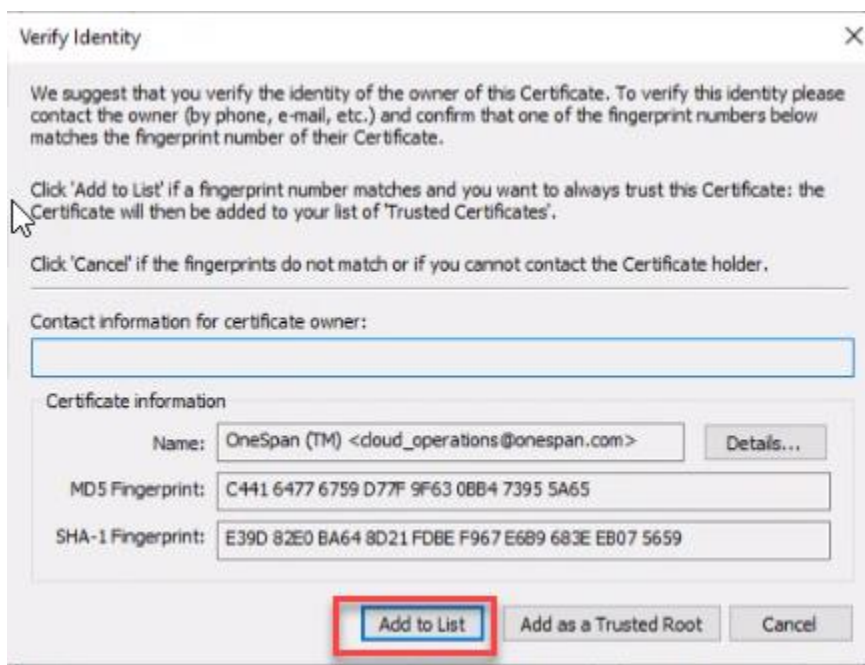
3. This will open a panel on the left where you can view the signature details. Right-Click on the 'Rev. 1 Signed by OneSpan' line in the signature details and select 'Properties'.



4. Click on 'Verify Identity'.



5. A new window will appear. Click the 'Add to List' button.



6. After selecting 'add to list', the Verify Identity window will close, and you will see the Signature Properties window. Select 'Verify Identity' again and click the 'Add as a Trusted Root' button.

Verify Identity ×

We suggest that you verify the identity of the owner of this Certificate. To verify this identity please contact the owner (by phone, e-mail, etc.) and confirm that one of the fingerprint numbers below matches the fingerprint number of their Certificate.

Click 'Add to List' if a fingerprint number matches and you want to always trust this Certificate: the Certificate will then be added to your list of 'Trusted Certificates'.

Click 'Cancel' if the fingerprints do not match or if you cannot contact the Certificate holder.

Contact information for certificate owner:

Certificate information

Name:	OneSpan (TM) <cloud_operations@onespan.com>	Details...
MD5 Fingerprint:	C441 6477 6759 D77F 9F63 0BB4 7395 5A65	
SHA-1 Fingerprint:	E39D 82E0 BA64 8D21 FDBE F967 E6B9 683E EB07 5659	

7. Close the signature properties window.

If you close and re-open the document the OneSpan signature(s) should now show as valid. Moving forward, any documents you open with OneSpan signatures will now show as valid.