Verifying and Validating OneSpan Signatures

Tungsten Power PDF users should confirm that the application is set up to validate the eSignatures on documents that were signed using OneSpan.

Tip Sheet - Tungsten Signature Validation (michigan.gov)

When creating a new transaction in OneSpan, it is important to know that any digital signatures that are already on a document will be flattened if the document is uploaded to the OneSpan cloud. If multiple people need to sign a document, they all must be added as recipients in a single transaction.

When a document has signatures that have been flattened, the digital signature will no longer be part of the document. You will simply see a picture of the signature appearance. If you need to verify that all the signatures that you see on a document are valid, and none of them are flattened, you can click on each signature to verify that you are able to pull up a window that verifies the signature status.

GN	Validation Status ×		E-SIGNED by Bryan Kay	
E	gu	This revision of the document has not been modified since this signature was applied. The signer's identity is valid. Revocation checks were not performed. Close Properties	on 202	DATE

If you click on the signature and nothing happens, this will indicate that you are just seeing a flattened signature appearance.

Additionally, if you open the signature panel, you will see information for every signature on the document. In this example, there are two signature appearances, but you can see that only one of them is a valid digital signature. You can also see that the flattened signature does not have a status icon at the upper left corner of the signature indicating the signature status.

nis document is signed. All signatures are valid.	2		Signatu
Signatures ×	Linda Smith	Dept. Analyst	
a- a	E-MAIL ADDRESS	PHONE NUMBER	
Bey 1: Signed by OneSpan	mdotsmith@mdotgov.org		
 Signature is valid Date: 2023-06-21 14:09:27 Z Location: Client IP: 136.181.198.28, Transaction ID: rRi0xI-C_N5-F Reason: E-SIGNED by Bryan Kay (kayb@michigan.gov), ID: m6QC Method: Adobe PPKMS 	CERTIFICATION AFFIDAVIT: The undersigned affirms all information provided on this form is true and correct. I agree to supply and receive information electronically. I agree to utilize MDOT's current digital signing software as the legal equivalent of my hand-written signature on all required transactions. I also understand by signing below, the digital signature account assigned will be used exclusively for MDOT contracting and/or authorized use only.		
Field: Yb9gK4FUikk3	PRINT OR TYPE NAME, SAME AS SIGNATURE BELOW Linda Smith	TITLE 9 E-SIGNED by Bryan Ka on 2023-06-21 10:09:24 E	iy DT
Click to view this version	APPLICANT SIGNATURE E-SIGNED by Lin on 2023-06-21 10:0	Ida Smith DATE D5:19 EDT	
	Next Step: You will be contacted via e-mail within 3	business days with your account information.	