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Centrum informačných a komunikačných technológií

Information and Cybersecurity Division
Computer Security Incident Response Team (CSIRT-UPJS)

TLP:CLEAR

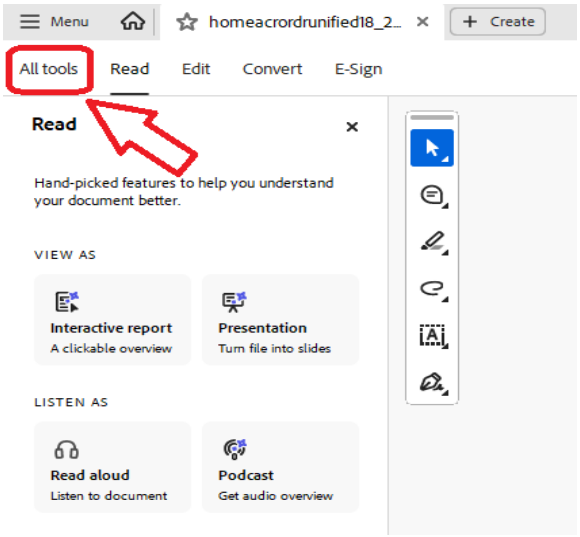
Adobe Acrobat Reader DC- working with digital signatures

TLP:CLEAR

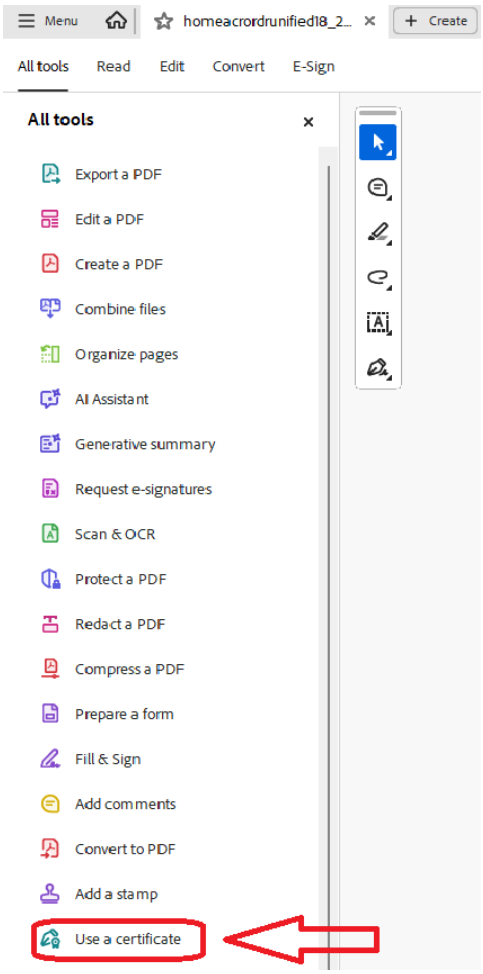
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Signing the document

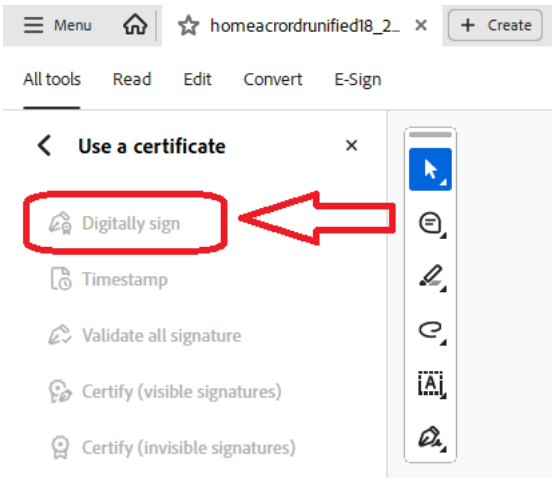
1. Open the document you want to sign in Adobe Acrobat Reader DC.
2. Select *All Tools* in the upper-left corner.



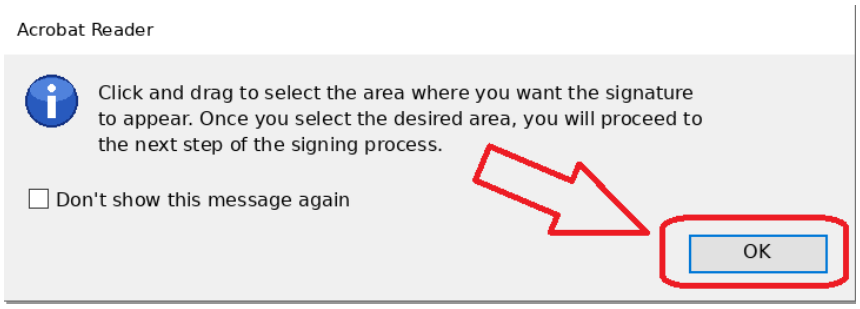
3. Select the *Use a certificate* option.



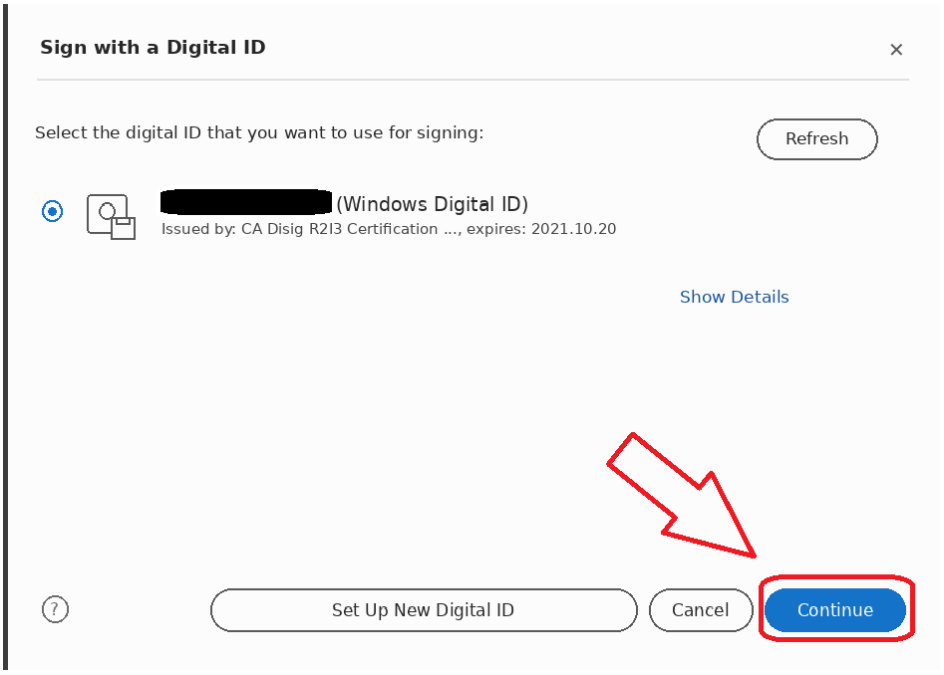
4. Options for digital signatures will appear on the panel. Select the "Digitally Sign" option.



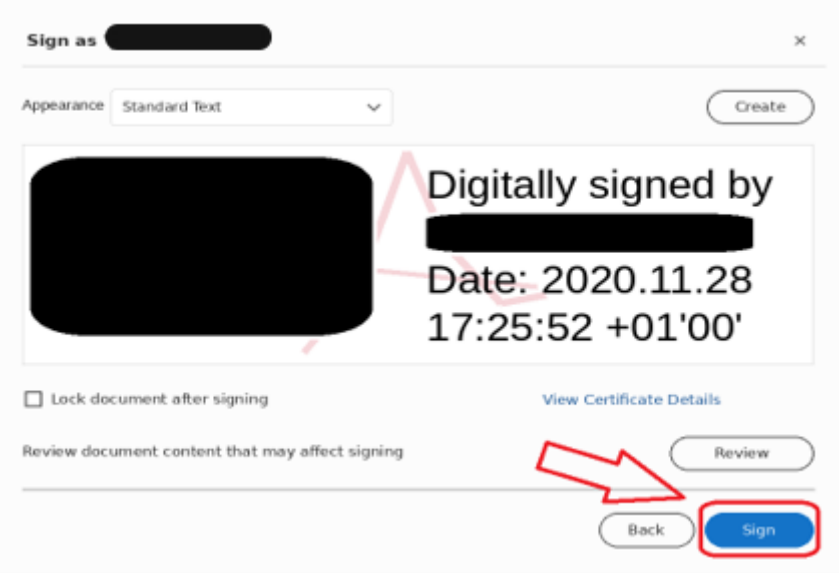
5. A window will pop up with instructions on how to select the area for the signature. Simply click and drag with the mouse to highlight the area for the digital signature.



6. Select the signature you want to use, then click Continue.



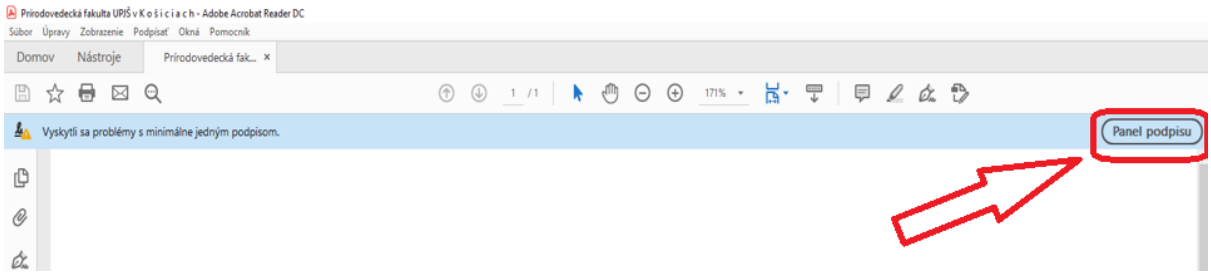
7. A window with a preview of the signature will pop up; select *Sign.*



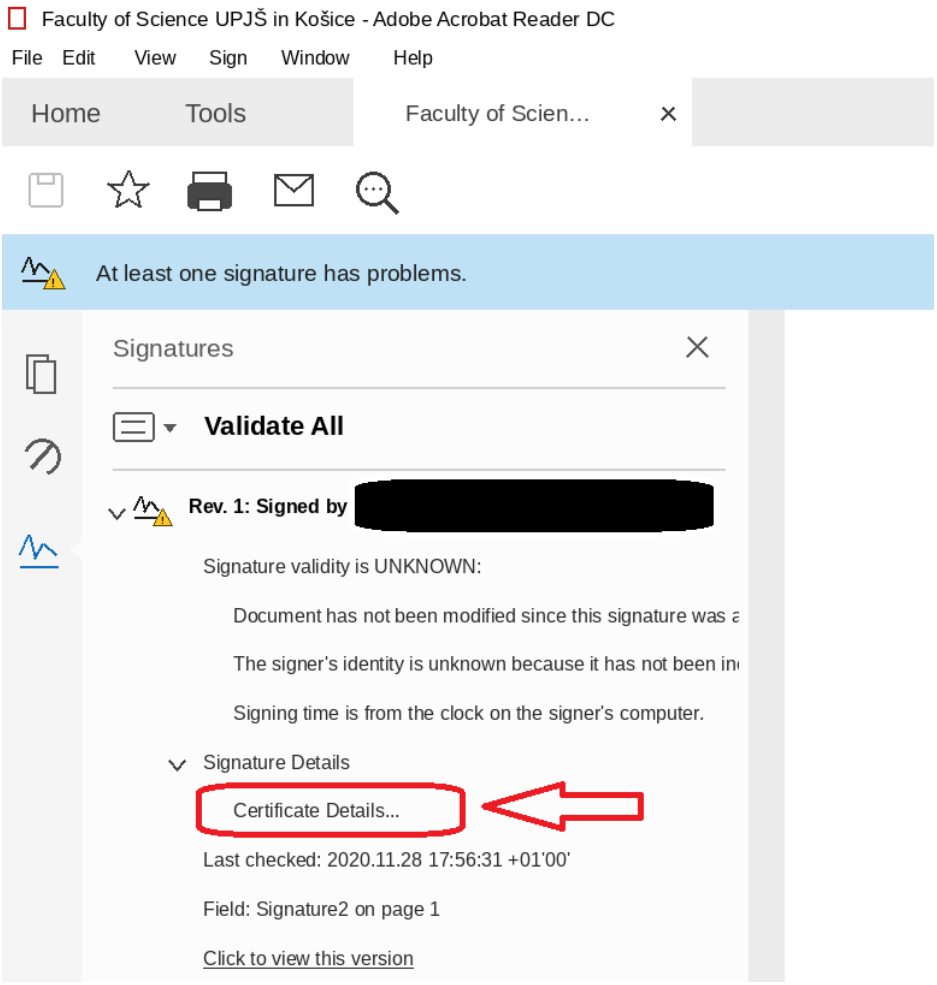
8. After signing the document, save it.

Adding the Disig, a.s. certification authority to the list of trusted certification authorities

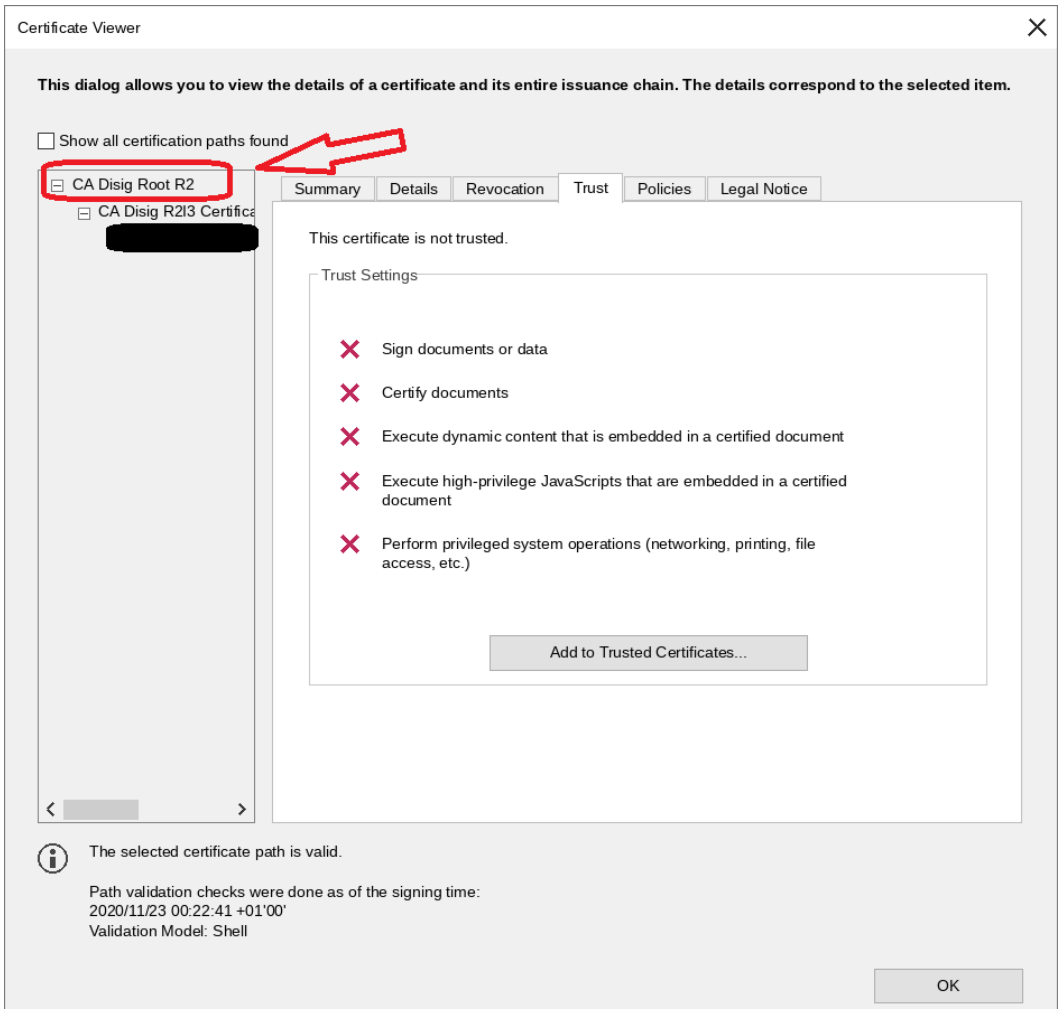
1. Open the signed PDF document. Select the *Signature Panel* option.



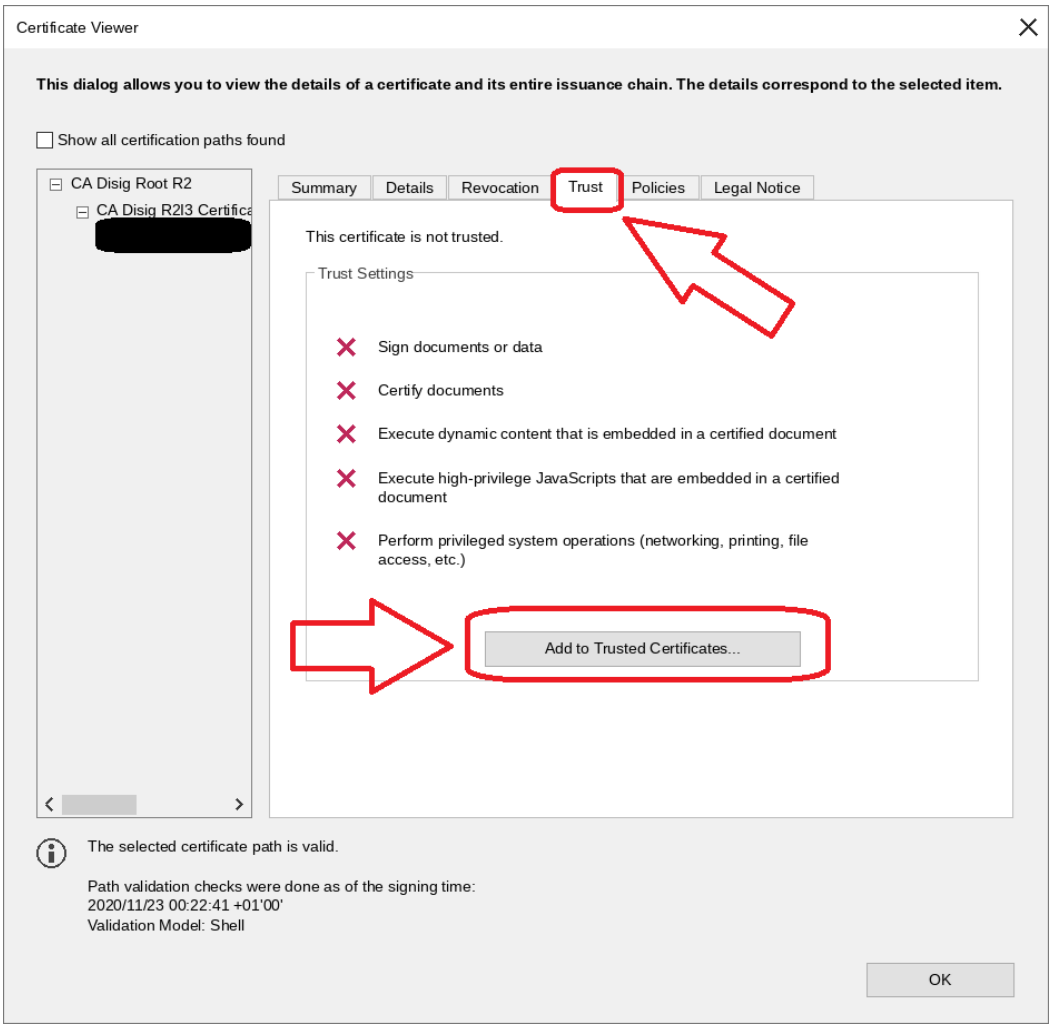
2. Select the *Certificate Details* option.



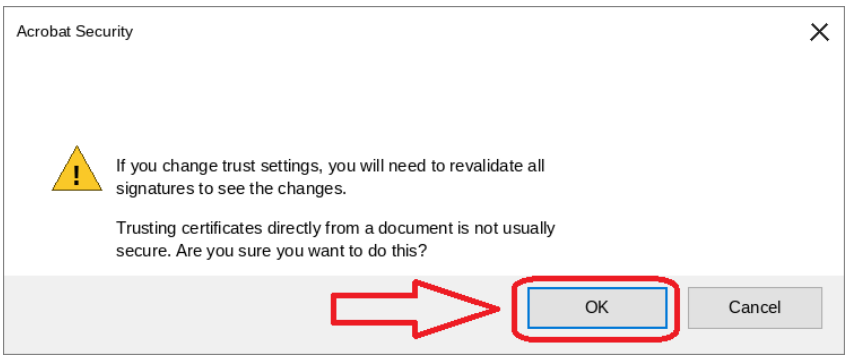
3. The Certificate Browser window will open; in the left pane, select *CA Disig Root R2*.



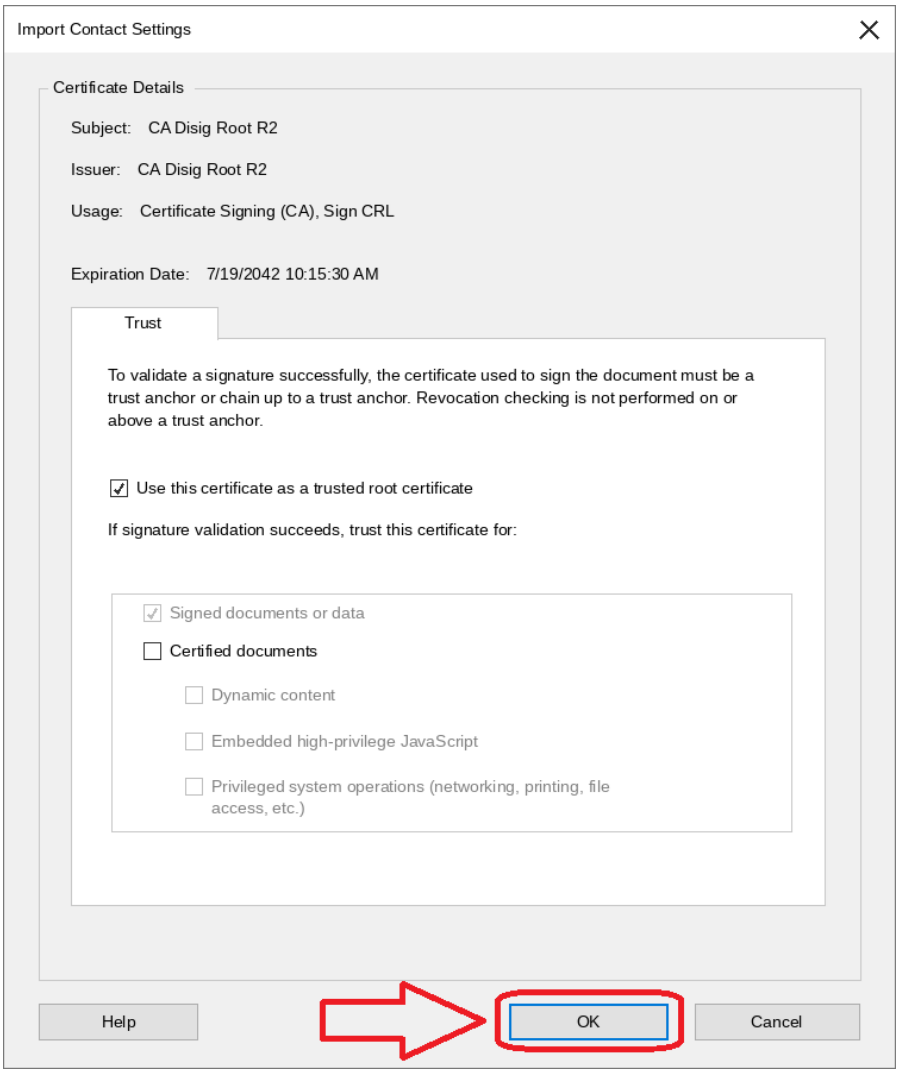
4. Select the *Trust tab* and choose the Add to *Trusted* Certificates option.



5. A window will pop up; just click OK.

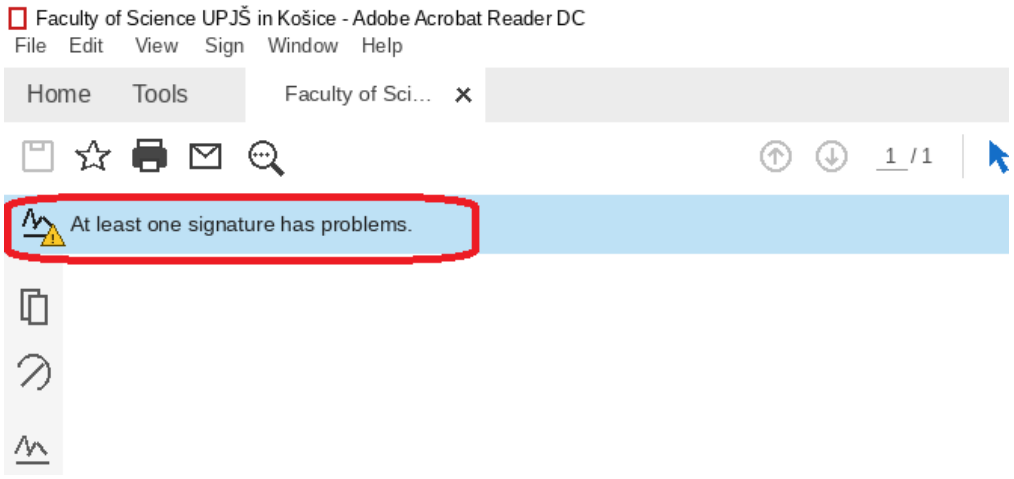


6. In this window, select *OK*.



Signature Authentication

1. Untrusted signature – Problems were encountered with at least one signature.



2. Trusted Signature – Signed, and all signatures are valid.

