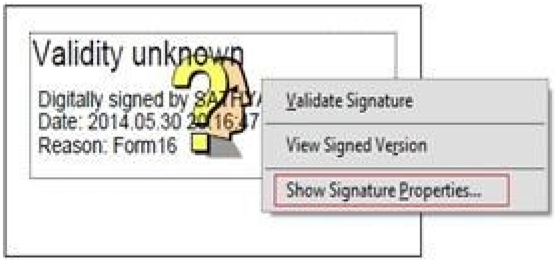
ASCENT

STEPS TO VALIDATE THE DIGITAL SIGNATURE

Step by Step Guide to Validate the Digitally Signed PDF Files

Step 1:

Right click the mouse and click “**Show Signature Properties**”.



Validity unknown

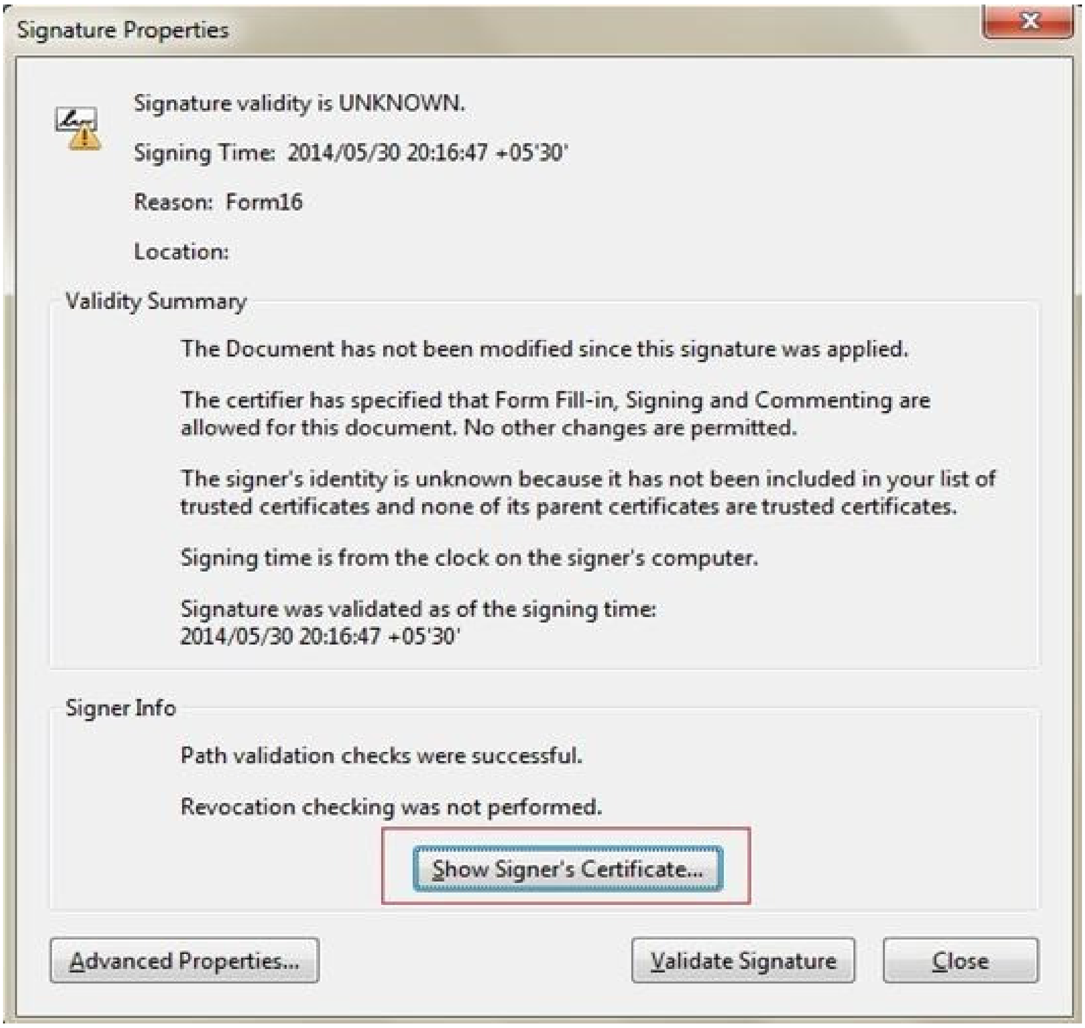
Digitally signed by SATHYA

Date: 2014.05.30 20:16:47

Reason: Form16

Step 2:

Click on "**Show Signer's certificate**".



Signature validity is UNKNOWN.

Signing Time: 2014/05/30 20:16:47 +05'30'

Reason: Form16

Location:

Validity Summary

The Document has not been modified since this signature was applied.

The certifier has specified that Form Fill-in, Signing and Commenting are allowed for this document. No other changes are permitted.

The signer's identity is unknown because it has not been included in your list of trusted certificates and none of its parent certificates are trusted certificates.

Signing time is from the clock on the signer's computer.

Signature was validated as of the signing time:
2014/05/30 20:16:47 +05'30'

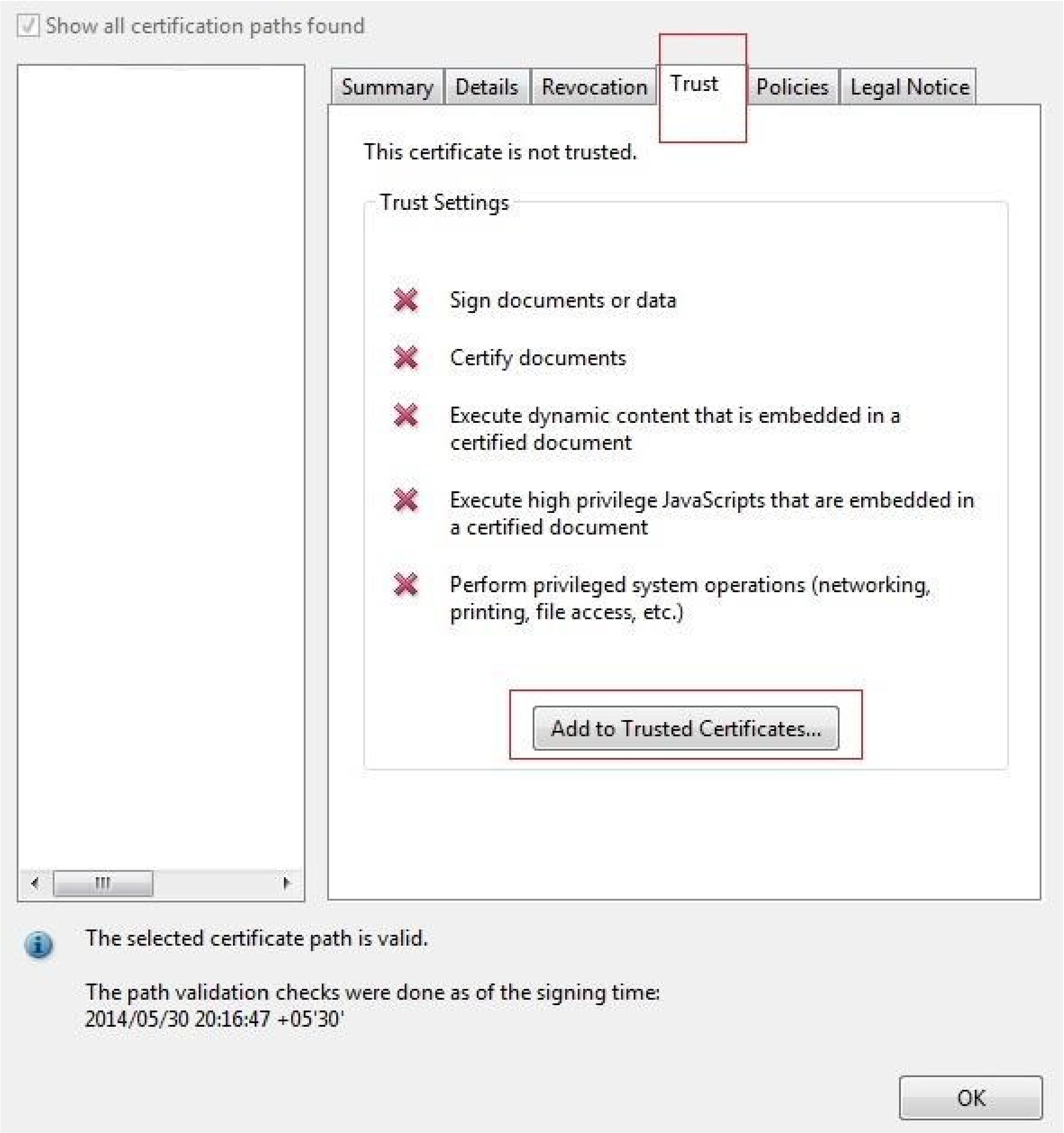
Signer Info

Path validation checks were successful.

Revocation checking was not performed.

Step 3:

- Go to “**Trust**” tab .
- After that click “**Add to Trusted Certificates**”.



☑ Show all certification paths found

This certificate is not trusted.

Trust Settings

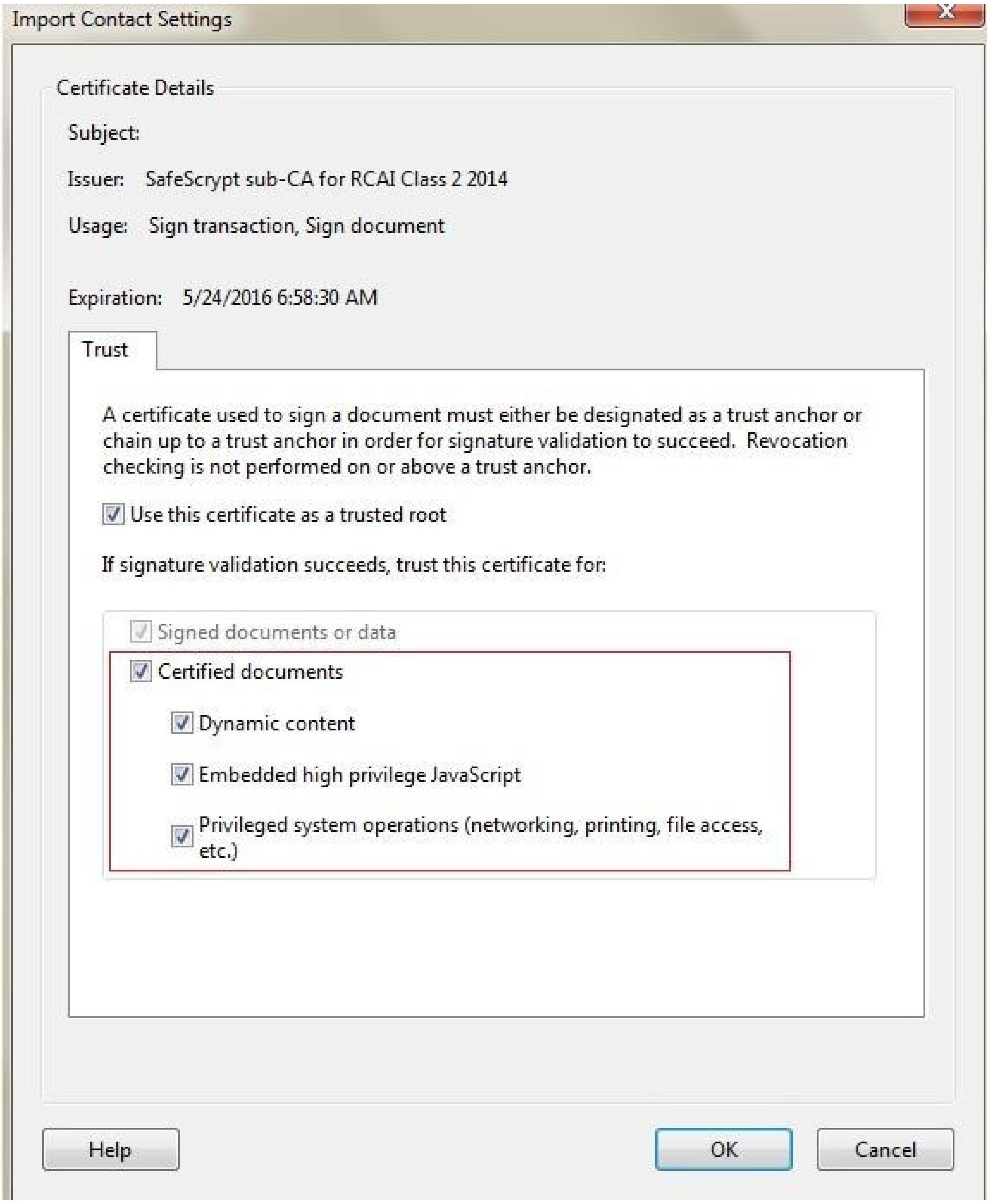
- ✗ Sign documents or data
- ✗ Certify documents
- ✗ Execute dynamic content that is embedded in a certified document
- ✗ Execute high privilege JavaScripts that are embedded in a certified document
- ✗ Perform privileged system operations (networking, printing, file access, etc.)

The selected certificate path is valid.

The path validation checks were done as of the signing time:
2014/05/30 20:16:47 +05'30'

Step 4:

Select all the check boxes as below and click “OK” button to proceed further.



Import Contact Settings

Certificate Details

Subject:

Issuer: SafeScrypt sub-CA for RCAI Class 2 2014

Usage: Sign transaction, Sign document

Expiration: 5/24/2016 6:58:30 AM

Trust

A certificate used to sign a document must either be designated as a trust anchor or chain up to a trust anchor in order for signature validation to succeed. Revocation checking is not performed on or above a trust anchor.

☑ Use this certificate as a trusted root

If signature validation succeeds, trust this certificate for:

☑ Signed documents or data

☑ Certified documents

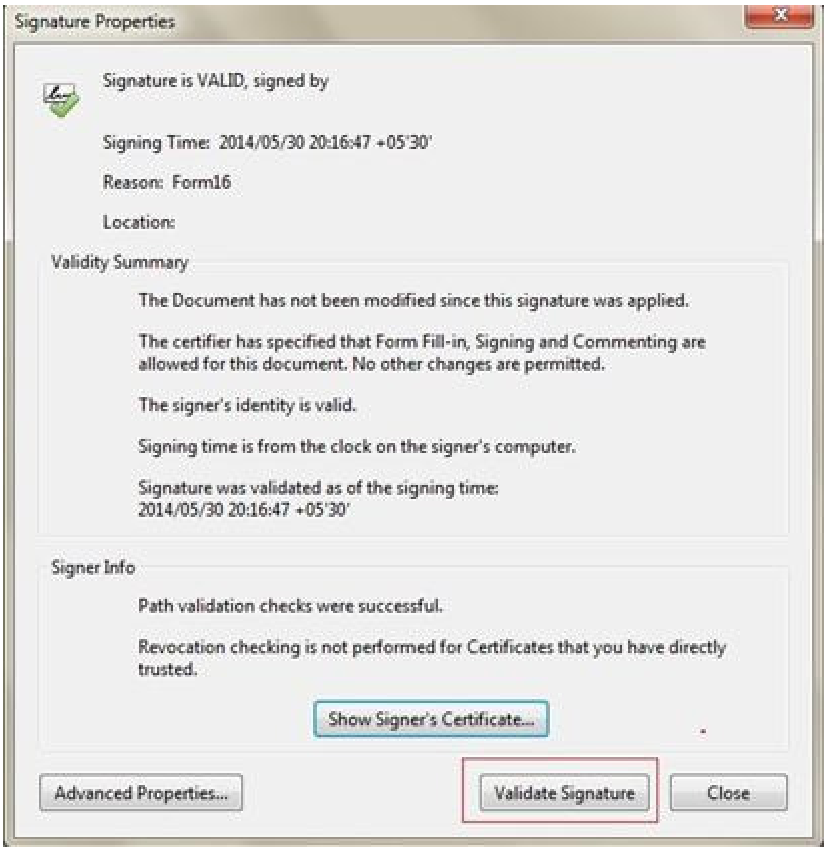
☑ Dynamic content

☑ Embedded high privilege JavaScript

☑ Privileged system operations (networking, printing, file access, etc.)

Step 5:

Finally, click on “Validate Signature” button



Signature Properties

Signature is VALID, signed by

Signing Time: 2014/05/30 20:16:47 +05'30'

Reason: Form16

Location:

Validity Summary

The Document has not been modified since this signature was applied.

The certifier has specified that Form Fill-in, Signing and Commenting are allowed for this document. No other changes are permitted.

The signer's identity is valid.

Signing time is from the clock on the signer's computer.

Signature was validated as of the signing time:
2014/05/30 20:16:47 +05'30'

Signer Info

Path validation checks were successful.

Revocation checking is not performed for Certificates that you have directly trusted.

Once the signature is validated, you will be able to see signatory’s name and description of signature certificate below the Menu Bar.

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