



ENTRUST



Entrust nShield Key Attestation Verifier

Supports compliance with Certificate Authority/Browser Forum Requirement 6.2.7.2

Overview

With the expanding use of cryptography in disparate applications and verticals to protect from increasingly sophisticated attacks, the ability to verify that a signature key has been generated, managed, and protected using an approved and secure cryptographic device is imperative.

The Entrust nShield Key Attestation Verification Tool enables you and your customer to verify and prove that an nShield Entrust HSM is being used as the underpinning root of trust in use cases such as:

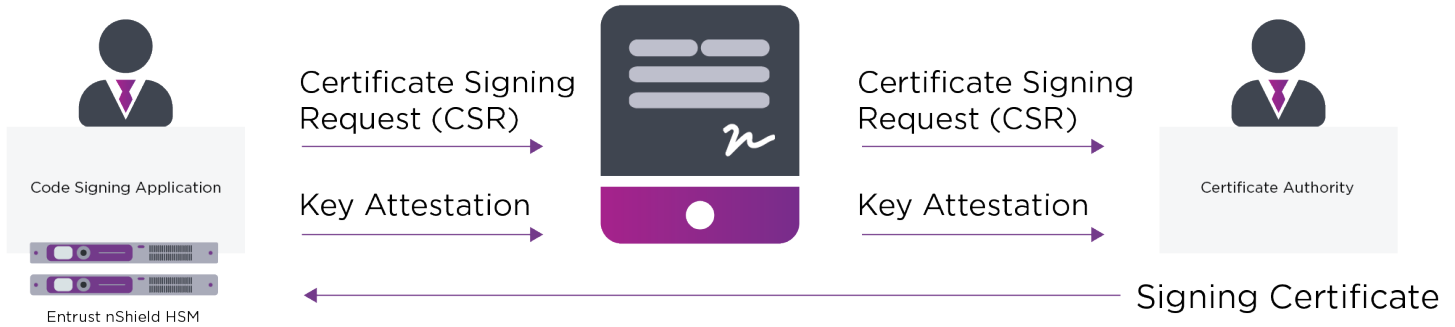
- Document signing
- Code signing
- Remote signatures
- Any other critical business application that leverages cryptography to secure its assets

Benefits

- Proves that your private keys are generated in a non-exportable way using an Entrust nShield HSM
- Supports compliance with Certificate Authority/Browser Forum Requirement 6.2.7.2
- Supports a wide range of applications including document signing, code signing, and more

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Key Attestation — High-Level Design



About Entrust Corporation

Entrust keeps the world moving safely by enabling strong identities, secure payments, and protected data. We offer an unmatched breadth of solutions that are critical to the future of secure enterprises, governments, the people they serve, and the data and transactions associated with them. With our experts serving customers in more than 150 countries and a network of global partners, it's no wonder the world's most trusted organizations trust us.

Learn more at
[entrust.com](https://www.entrust.com)



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