

# PDF Signature test pdf

Some text

In cryptography, a PKI is an arrangement that binds public keys with respective user identities by means of a certificate authority (CA). The user identity must be unique within each CA domain. The third-party validation authority (VA) can provide this information on behalf of CA. The binding is established through the registration and issuance process, which, depending on the level of assurance the binding has, may be carried out by software at a CA, or under human supervision. The PKI role that assures this binding is called the registration authority (RA). The RA ensures that the public key is bound to the individual to which it is assigned in a way that ensures non-repudiation.