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the mathematical algorithm acts like a cipher creating data matching the signed document called a hash and encrypting that data the resulting encrypted data is the digital signature the signature is also marked with the time that the document was signed

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how does digital signing work the process of digital signing works similarly to encryption encryption comes in two types asymmetric and symmetric encryption the process of asymmetric encryption works by creating a key pair with a public and private key

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using the encryption key pair a person can engage in an encrypted conversation e g regarding a real estate transaction but the encryption does not legally sign every message he or she sends only when both parties come to an agreement do they sign a contract with their signing keys and only then are they legally bound by the terms of a

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updated december 21 2023 digital signatures are kind of like electronic versions of your handwritten signatures they allow people to check the authenticity and integrity of data as well as preventing the signatory from being able to repudiate deny their involvement

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digital signatures are a cryptographic technique used to verify the authenticity and integrity of digital messages or documents they allow senders to digitally sign messages files and transactions this guarantees that the recipient can verify both the sender s identity and that the message hasn t been tampered with during transmission

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digital signatures use public key infrastructure pki which is considered the gold standard for digital identity authentication and encryption pki relies upon the use of two related keys a public key and a private key that together create a key pair to encrypt and decrypt a message using strong public key cryptography algorithms

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