



TIC



▶ TALENTO TECH

REGIÓN 3
CAUCA - NARIÑO
LESSON 2 - UNIT 2



UTP
Universidad Tecnológica
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faceIT

LESSON 2: KEYWORDS.

Useful keywords before reading

Public key: is a type of cryptographic code that's used to encrypt and decrypt sensitive information.

Certificate Authority (CA): A certificate authority or certification authority (CA) is an entity that stores, signs, and issues digital certificates.

Online transactions: Refers to financial transactions conducted over the internet, which primarily involve monetary exchanges facilitated by digital systems

Asymmetric encryption: is an encryption method that uses two different keys—a public key and a private key—to encrypt and decrypt data.

Private key: also known as a secret key, is a variable in cryptography that is used with an algorithm to encrypt and decrypt data.

Registration Authority (RA): An entity authorized by the certification authority system (CAS) to collect, verify, and submit information provided by potential Subscribers.



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