

# How Blockchain Technology Can Be Used In Cyber Security Strategy?

The innovative blockchain technology is one of the most secure ways to do business on the internet. The technology can be used in cybersecurity strategy in the following ways.

**IoT Security:** By decentralising system or device administration.

**Securing Private Messaging:** By developing a standardised API architecture for cross-messenger communication.

**Securing DNS and DDoS:** Using decentralised techniques to eliminate vulnerable single points.

**Decentralizing Medium Storage:** Sensitive data can be safeguarded by using blockchain to ensure a decentralised type of data storage.

**The Origin of Computer Software:** By comparing hashes on the blockchain to confirm the integrity of software.

**Data Transmission Security:** Using blockchain technology's encryption capability to secure data transmission.

**Verification of Cyber-Physical Infrastructures:** By utilising the information integrity and verification capabilities of blockchain technology to authenticate the status of any cyber-physical infrastructure.

[www.thecentexitguy.com](http://www.thecentexitguy.com)

**Centex Technologies**



13355 Noel Road,  
Suite # 1100, Dallas, TX 75240

501 N. 4th Street,  
Killeen, TX 76541

1201 Peachtree St NE,  
Suite 200, Atlanta, GA 30361

Capital Factory, 701, Brazos  
Street, Austin, TX 78701

Phone: (972) 375 - 9654

Phone: (254) 213 - 4740

Phone: (404) 994 - 5074

Phone: (512) 956 - 5454