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graph LR
    Node1[1 | → Node2] --> Node2
    Node2[2 | → Node3] --> Node3
    Node3[3 | → Node4] --> Node4
    Node4[4 | → Node5] --> Node5
    Node5[5 | → Node6] --> Node6
    Node6[6 | → Node7] --> Node7
    Node7[7 | → Node8] --> Node8
    Node8[8 | → Node9] --> Node9
    Node9[9 | → Node10] --> Node10
    Node10[10 | → Null((X))]
  
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Blockchain (Blockchain) technology is a distributed ledger technology that allows for secure, transparent, and immutable transactions. It is a decentralized system where data is stored across multiple nodes, making it resistant to tampering and fraud. The technology is based on cryptographic principles, ensuring the integrity and security of the data. Key features of Blockchain include:

- Decentralization:** The data is distributed across a network of nodes, eliminating the need for a central authority.
- Transparency:** All transactions are recorded on a public ledger, making them visible to all participants.
- Immutability:** Once data is recorded on the blockchain, it cannot be altered or deleted.
- Consistency:** All nodes in the network maintain a copy of the ledger, ensuring that the data is consistent across the entire system.
- Ownership:** Each transaction is signed by the sender, proving ownership and authenticity.
- Canonical:** The blockchain maintains a single, authoritative version of the data, preventing conflicts.
- Decentralized:** The system is not controlled by a single entity, but rather by the collective network of nodes.
- Single Point Failure:** The decentralized nature of the system eliminates the risk of a single point of failure.

Blockchain technology has the potential to revolutionize various industries, including finance, supply chain, and healthcare, by providing a secure and transparent way to manage data and transactions.

Blockchain Technology and Its Applications

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Blockchain and Its Applications

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