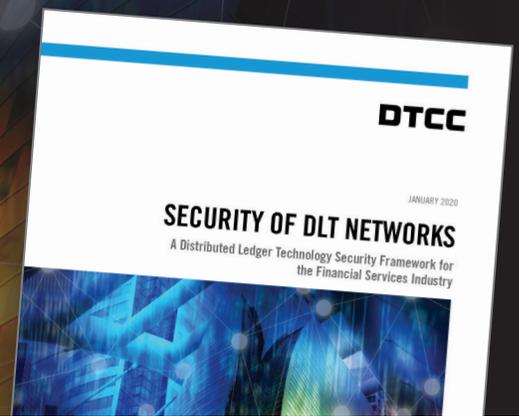


# Distributed Ledger Technology Security Framework



With the adoption of distributed ledger technology (DLT) expected to grow in financial services, our new white paper, [Security of DLT Networks](#), calls for establishing a comprehensive industry-wide DLT Security Framework. According to the paper, the establishment of a DLT Security Framework would:

**1 ASSIST** in the completion of risk evaluations across an individual firm's security assessments via best practices and tools, such as risk management & oversight, cybersecurity controls, third-party management, and incident & event management.

**2 ADDRESS** all aspects of the DLT security management lifecycle, including DLT-specific security considerations associated with the creation, maintenance, storage and disposal of sensitive information.

**3 PROVIDE** security guidance and practices respective to account access with the use of cryptographic hash functions, standard authentication methods and bridging the security gap between DLT and traditional IT environments.

**4 PARTICIPATE** in the creation of a Financial Services Industry Consortium, which would be comprised of DLT providers, consumers and regulators, to develop and deliver the framework.

