

Digital Currencies and Financial Inclusion: Policy Principles for Advancing Financial Inclusion

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- **Digital currencies must be interoperable, as otherwise financial inclusion cannot be achieved if consumers/businesses/governments cannot engage in peer-to-peer transactions across different systems**
- **Digital currencies should operate through competitive and open networks, as otherwise costs will be high and use will be restricted**
- **They must be secure as otherwise cyber attacks and other breaches can undermine trust**
- **Digital currencies must be effectively regulated and supervised to ensure safety, soundness, stability and investor/consumer/data protection**

- There must be universal access, and policy efforts should aim to close the digital divide
- To mitigate the risk of exclusion, both governments and financial intermediaries should aim to advance digital financial literacy programs
- A national digital identity system would be very helpful for facilitating adoption, which could be through biometric means or other innovations
- A centralized data registry would also be very helpful for facilitating adoption balancing data sharing (for example for non-collateral based lending using behavioral data analytics) with safeguarding privacy for the public good

Thank you

