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BENEFITS OF DIGITAL ID

Biometric and advanced technologies to secure authentication, enabling data sharing safely across entities.

Combat identity fraud and theft

Streamline access to essential services (healthcare, banking, education)

Eliminate repetitive identification steps for users

Single ID for multiple services – no need to carry multiple physical documents

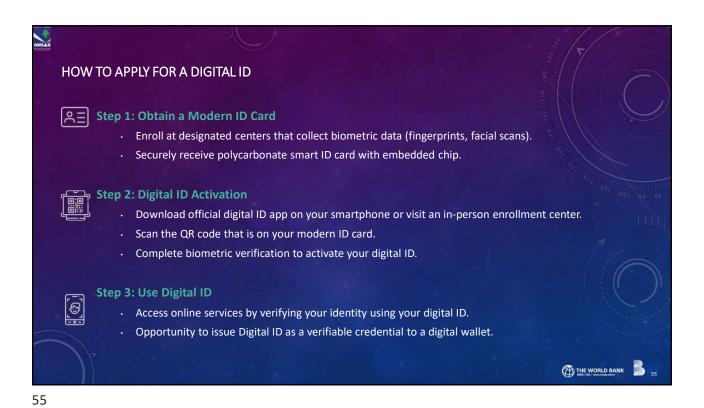
Convenience

Allows quick, seamless access to digital platforms and services

Helps attract investment and boost innovation and entrepreneurship

Economic growth

Enables diaspora to participate in daily economic activities



KEY CONSIDERATIONS FOR DIGITAL ID Risks Mitigations End-to-end encryption of all stored and transmitted data Data breaching attempts Regular security audits and vulnerability assessments to ensure system integrity User-centered design puts control of data in the hands of citizens Maintenance for upgrades as threats emerge Evolving technology and threat Ensure system financial sustainability to allow security-related maintenance to be landscape carried out Role-based access controls to prevent unauthorized use Misuse of data for unintended Monitoring and audit logs for all data access purposes Aligned with Lebanese and international data protection norms People without access to Targeted telecom investments and device subsidies technology/internet may be Support alternatives to smart phones to give citizens flexibility and choice excluded Digital literacy programs. Lack of digital knowledge and tools Maintain parallel in-person option (e.g., for elders) User-centered design THE WORLD BANK









