

Blockchain Maturity Model

Government Systems Are Vulnerable to Fraud, Waste, and Abuse

Fraud, waste, and abuse remain persistent threats to public trust. Today, those threats are compounded by deepfakes, AI-generated misinformation, and bad actors exploiting digital vulnerabilities.

Blockchain Solutions Supports Trust

Blockchain integration into existing processes secures trust and transparency in government information management.

Selecting the Right Solution

How do you separate trustworthy blockchain solutions from hype, scams, or immature prototypes? Use the Blockchain Maturity Model (BMM), a globally recognized framework for evaluating blockchain and Web3 solutions based on verified performance, security, and capabilities.

What is the Blockchain Maturity Model (BMM)?

The BMM was developed by the Government Blockchain Association (GBA), a nonprofit with members in over 500 government offices worldwide, the BMM provides acquisition professionals with a structured, risk-informed approach to assessing blockchain solutions.

Recognized by the Dynamic Coalition on Blockchain Assurance & Standardization of the United Nations Internet Governance Forum (UN IGF) and used in government to evaluate contractors.

Plus, it includes industry-specific supplements (e.g., for AI, Energy, Voting, Financial Services, Land Titling, Supply Chain, and many others) to ensure relevance across diverse mission areas.



Learn More

www.gbaglobal.org/blockchain-maturity-model

Email BMM@GBAglobal.org



GBA