Leading Digital Initiatives: Cloud Migration and Blockchain

The Information & eGovernment Authority wanted to migrate its data from the traditional premise architecture to a cloud architecture. In addition to this, they needed guidance in approaching key blockchain initiatives. By leveraging Gartner research and advisory services, our client was able to build its first cloud policy and choose the right technologies for blockchain.

Industry: Government Administration
Employees: 500
Mission-critical priority
With the aim to execute digital transformation, our client wanted to build a secure cloud architecture to store its data and work on blockchain initiatives.

How Gartner helped
Gartner provided architecture designs and a strategy to move to the cloud, and shared benchmarking information to help our client build a secure cloud architecture. Additionally, Gartner analysts, research, toolkits, and Magic Quadrants were beneficial in evaluating specific technologies.

Mission accomplished
With Gartner for IT Leaders, Information & eGovernment Authority successfully:
- Developed its cloud infrastructure
- Built a standardized cloud policy for migration
- Improved decisions to choose the right technologies for blockchain initiatives

“The [Gartner] toolkit is very important for us ...[for] doing assessment and evaluation for the specific technologies. It adds a lot of value to the documents for the tech assessments.”
Dr. Khalid Al-Mutawah, Director of Enterprise Architecture, Information & eGovernment Authority

Achieve your mission-critical priorities with Gartner for IT Leaders

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