Geospatial Driven Digital Transformation Challenges in Africa

The Case of the Namibian Digital Cadaster System
With a population of around 2.4 million and a size of around 1 million square kilometers, Namibia has the potential to be one of the biggest hubs to serve the African continent.
Achievements & EXPERIENCE

More than 8 years working with Esri NeA, accomplished more than 30 enterprise projects in different sectors

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Working with the department of survey and mapping in the Namibia ministry of land reform to create a sustainable digital cadastre system for the nation.
Legacy Technology

A system developed in 2007 with technology that became obsolete and incompatible with almost every technology that existed in 2017.
Data infrastructure and transformation is the biggest challenge that faces any digital cadastre system to become operational and highly effective.
Funding & Exclusivity

Such projects are very cost exhaustive for developing countries and it requires lots of investment to keep it operational including task force, maintenance, licensing and support.
Thank you !