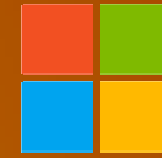




Microsoft

Resilient Africa

Delivering on the
Innovation and
Growth
Imperative



Microsoft

*Azza El Shinnawy PhD
Director, Government Solutions
4Afrika Initiatives*

■ CONNECT



- Affordable Access
- TVWS
- Accessible Payment
- Bundling Product



■ SKILL

- 4Afrika Academy
- MySkills4Afrika
- Internships & AppFactory
- School of Government



■ BUILD

- Apps & Services
- **High Impact Solutions**
- SME Apps
- Innovation 4Gov
- Open 4Busines

Innovate 4Gov

Partner-driven innovations and new methods to deliver public services

an interface program to engage government stakeholders to identify, and partners to build a repository of Line-of-Government (LoG) apps that resolve challenges/enhance the efficiency, quality and speed of delivery of government services. Innovation 4Gov catalyzes the demand for innovation in the government space and the supply of innovation in the Microsoft partner ecosystem.





Submit your ideas to build innovative government solutions and get Microsoft support and funding to scale-up.

[Apply Now](#)

Partner-driven innovations and new methods to deliver public services.

Government	Cloud Productivity and Business Processes	Cloud and Data Platform	Windows 10 and Devices	Open Submissions
Healthcare	Innovations in the utilization of Cloud infrastructure and mobile technologies to support connected collaboration, empowering the -mobile- workforce to access information and to benefit from new reporting modalities.	Innovations that support the positioning of the data center in the public sector space, to transform governance, enable innovative applications and IOT, as well as the usage of real time business intelligence and analytics.	Innovations in the delivery of government services to citizens, businesses as well as intra-government operations through the modern and secure Windows as a Services (WaaS) and emergent Line of government (LoG) apps to deliver eServices and/or mServices.	Submissions for which the apps/solutions proposed do not fit the target categories. Open submissions may include partners moving customer workload to the Microsoft Cloud and Open Source workloads on Azure.

<https://www.microsoft.com/africa/4afrika/4government/default.aspx>

Innovation 4Gov program will:



Identify and set scope

Partner with stakeholders in government and in the Microsoft partner ecosystem to identify challenges in the delivery of government services (including intra-government).



Invite

Issue periodic 'call for innovations' to invite Microsoft Partners (startups, ISVs, SI and developers) to address the identified challenges, and to capture the opportunity to grow and innovate around demand for innovation in the government space.



Fund and provide technical support

Based on meeting eligibility criteria and going through the selection process, successful entities will benefit from innovation funding and technical support to assist in developing and implementing innovative apps and/or solutions in the government space.



Skill

Partner with governments to support internal ICT capacity building efforts targeting civil servants through Microsoft 4Africa Academy.



Scale

Provide the platform -4Africa Repository for Line of Government (LoG) apps for innovative Microsoft Partners to share their success stories with the African government sector at large.

NOVATION

government solutions
and get Microsoft
support and funding to
scale-up.

Apply now →



Innovation

Government

E-Cabinet – Hybrid
Cloud Solution

SESAME

Automated Accounts
Reconciliation

Smart Workplace

Netopia CIVIS eGOV
Suite


Government
Productivity Suite


Government Survey
Platform


e-Notary

Health

 Emergency Tele-
medical services-

 MSure- Project
Monitoring

 Medical Information
System

 African Disease
Control Hub


Education

 BrainShare

 I Chose Life

 AgileEMIS

 TeknoTicha

 KetApp – Books
Supercharged!

 Education Platform

CityNext *smart cities*

 Smart Parking

 Location Base
Analytics



Mobility



Cloud



From Africa to the Planet



Microso