

Atlancis Technologies Limited



COMMUNITY







DAN NJUGUNA, CEO/FOUNDER TONEY WABELA, CTO/FOUNDER PAUL STATHAM, COMMERCIAL DIRECTOR

HARDWARE | SOFTWARE | SERVICES | LABS





Company Overview

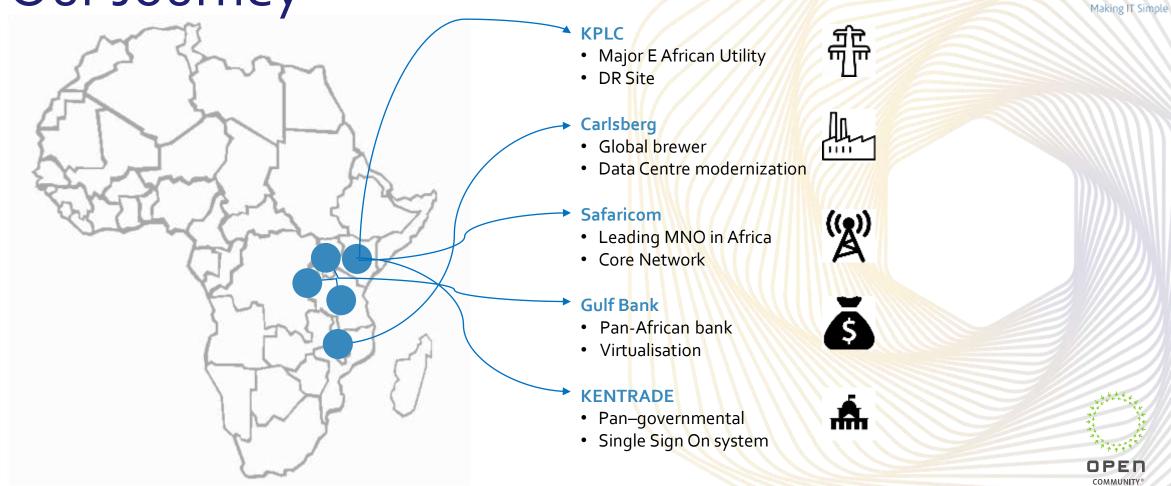








Our Journey

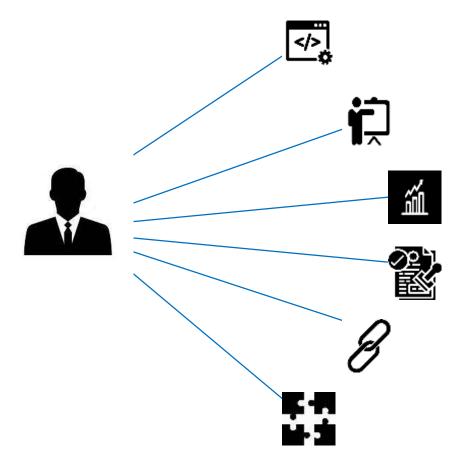




Open. Together.

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Voice of the customer



Development

- Limited resource pool, high cost
- Low local talent investment

Training

- Expensive and hard to consume
- Vendor lock-in

ΤΟ

- High CAPEX and OPEX
- Lack of budgetary control

Licensing

- Bill shock
- Complex models

Vendor lock-in

- Over-investing in legacy systems
- Low power of negotiation

Lack of interoperability

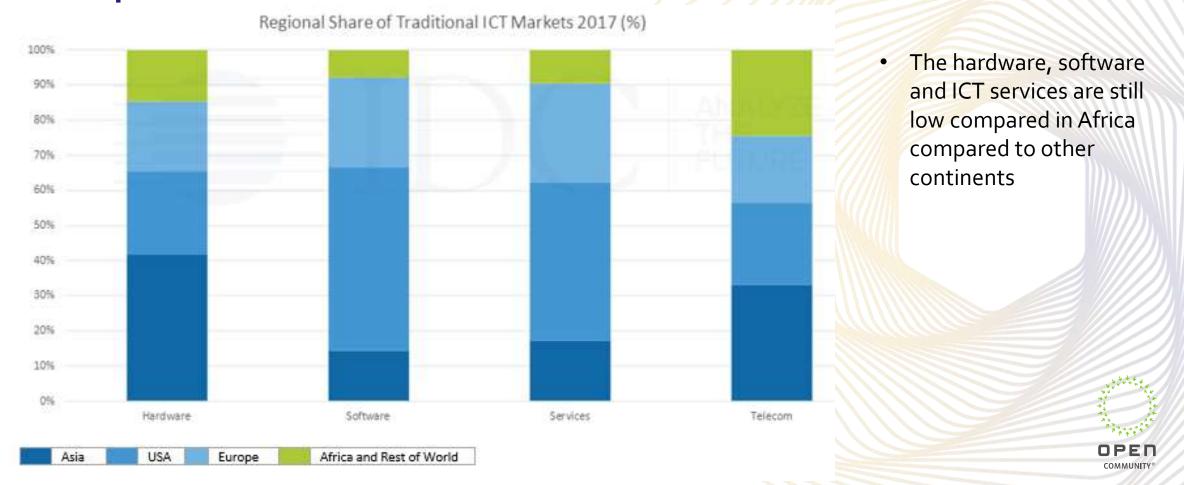
- Unable to provide services to the business
- Project failures







ICT penetration in Africa vs World



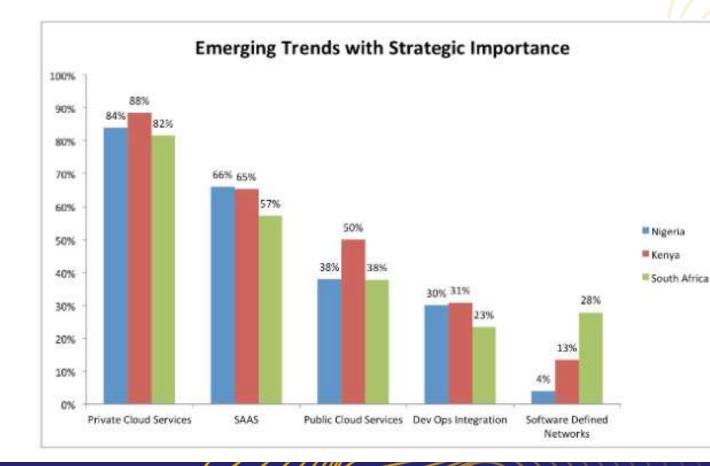
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Making IT Simple



Customer voice





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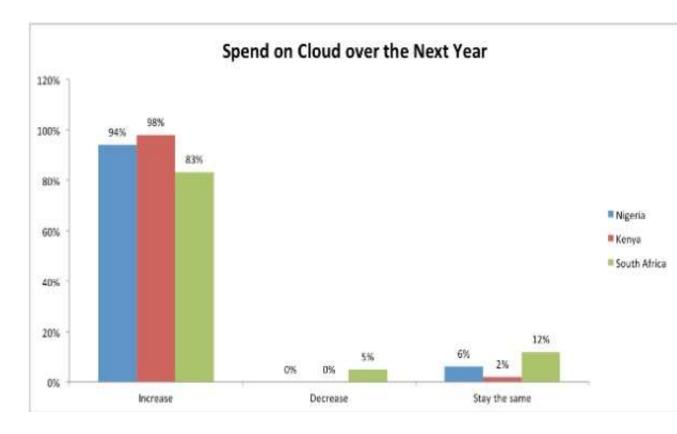
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- Kenya leads in demand for cloud services
- Generally, there is an increase in demand across sampled countries





Cloud services demand



• 94% of Nigerian businesses and 98% of Kenyan companies will invest in cloud infrastructure.

 Nigeria and Kenya are expected to overtake South Africa regarding cloud infrastructure adoption by the end of the year.



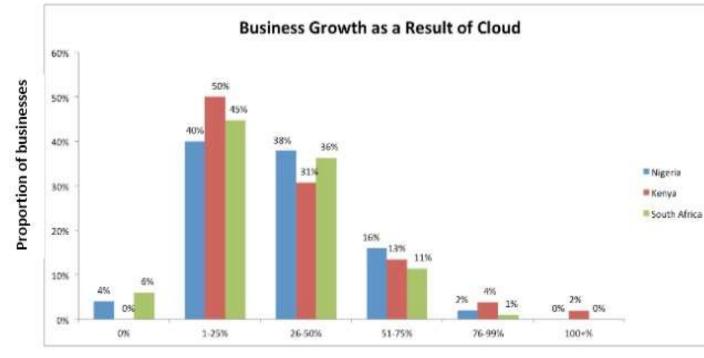
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ICT investment impact



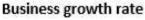
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Most businesses reported growth of between 1-50 per cent.

•

South Africa and Kenya expect 26 per cent to 50 per cent of applications to be cloud native by 2021, from around 1 per cent to 25 per cent today.







Atlancis' OCP decision





Shorter lead times Higher interoperability Local design Lower failure rates

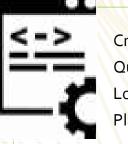
Bespoke service design Lower TCO passed on to customers Innovation and operational stability Direct and local customer support



Little to no licensing fees No vendor lock-in Increased negotiating power Global and local development talent pool



Improved, reliability support and resolution times



Crowd-sourcing Quicker time to market Local talent development Platform for Solution development



COMMUNIT



HOME / NEWS / ATLANCIS TECHNOLOGIES FIRST IN AFRICA TO USE OPEN SOURCE COMPUTERS TO BUILD CLOUD FOR I

Atlancis Technologies First In Africa To Use Open Source Computers To Build Cloud For Kenyan HR System

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MAGE/COURTESY]

Attancia Technologies of Kenya has been lauded by US-based Open Ecreptive Project Foundation (OCP) for its adoption of nonproprietary open-source computing and doub infrastructure to previete cloud services in Kenya, beginning with a pay-service politic

Technology

Atlancis Technologies first in Africa t source computers, to build cloud for

system

By News Ghana - Sep 5, 2019





open source computers

Open Compute Project (OCP) hails Kenyan company as global innovator in developing state-of-the-art cloud infrastructure at





Atlancis Technologies to use open-source computers to build cloud for Kenyan HR system

Africa is Open





OCP benefits





70-95% lower CAPEX Small deployments and scale up Halved the EADC space Payback period of 10 months

Support costs reduced by 58% Localised support increases NPS by 1 point 40% reduction in OPEX 60% less system management time



95% reduction in licensing fees 80% reduction in implementation costs Created 100 + African jobs Reduced timelines to deliver by 75%

Lower CAPEX and OPEX Market disruptive inputs

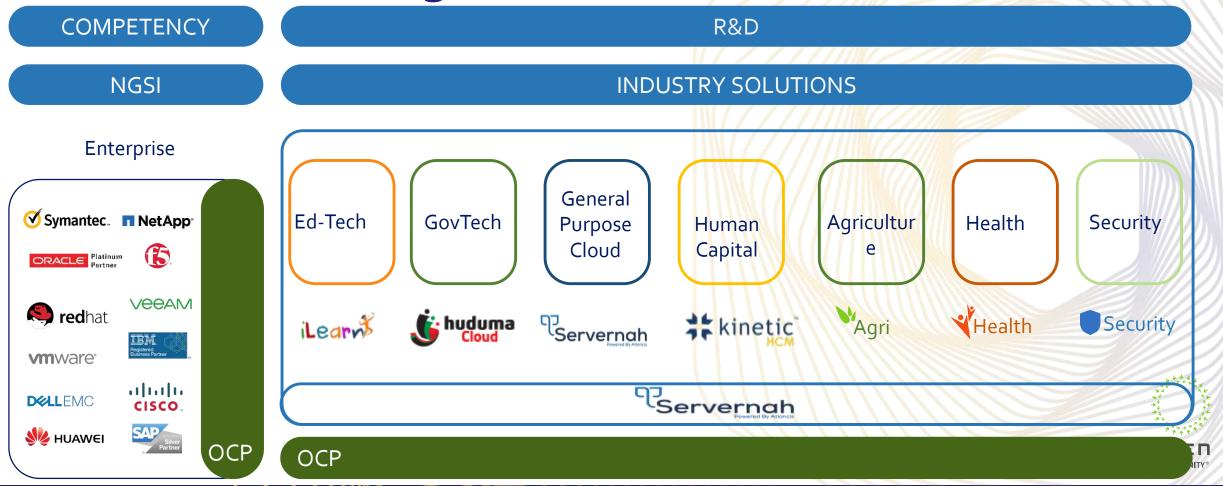
Crowd-sourced resource pool Natively scalable architecture

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Atlancis strategic direction







Questions

