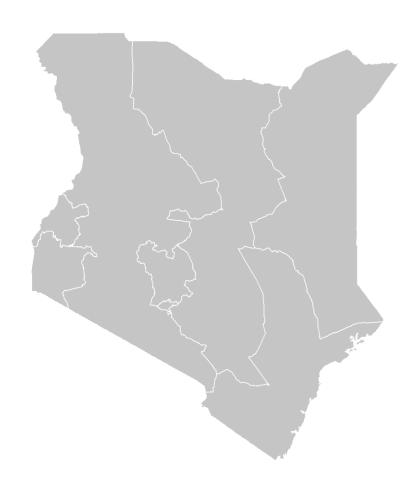




Service Based and Passive Data Collection



Direct Benefit and Active Data Collection

Service Based and Passive Data Collection



Direct Benefit and Active Data Collection

















Driving Question

As Kenyan consumer demographics further trend towards N.A. levels of access would they prioritize service based data collection over direct?

Hypothesis

Yes

- Increased social movement to service platforms
- As consumer buying power rises so does the cost of their "time"

Trend Assumptions

The Kenyan Consumer has become and will continue to become:

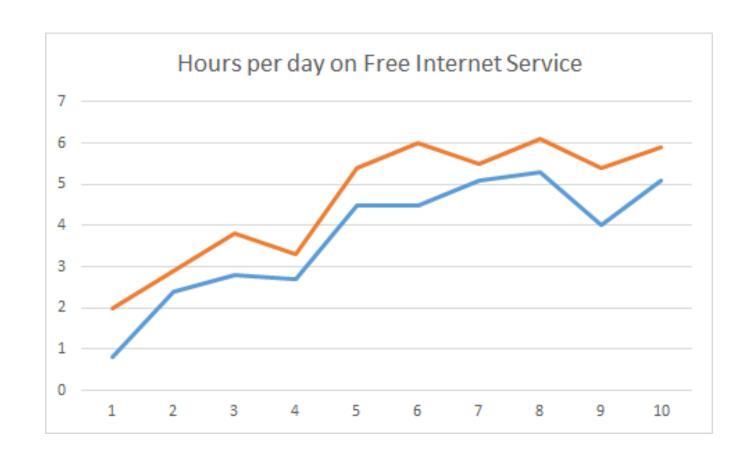
- 1. Smartphone connected
- 2. Internet Connected and Prioritized
- 3. Internet Savvy formal education on any level
- 4. Connected on Social Medias
- 5. More Informed of Data Privacy and Value



CATI SURVEY: N = 300 **DRILL DOWN INTERVIEWS** RISING MIDDLE CLASS **KSH100** Incentive

Avg Time spent on Services: 3.72hrs

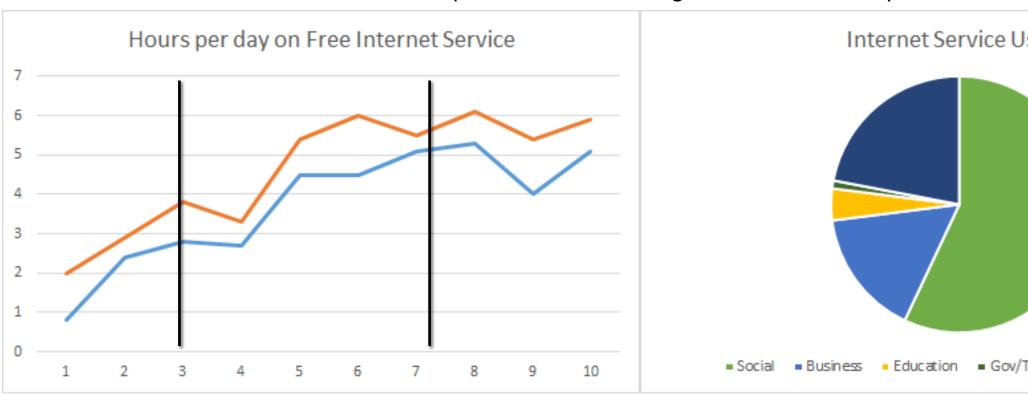
Avg Time Expected on Services in 18 months: 4.63hrs

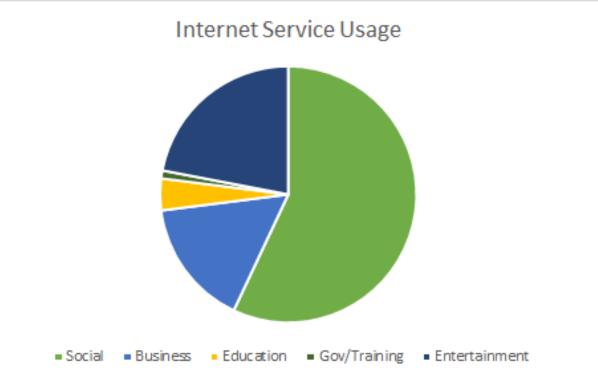


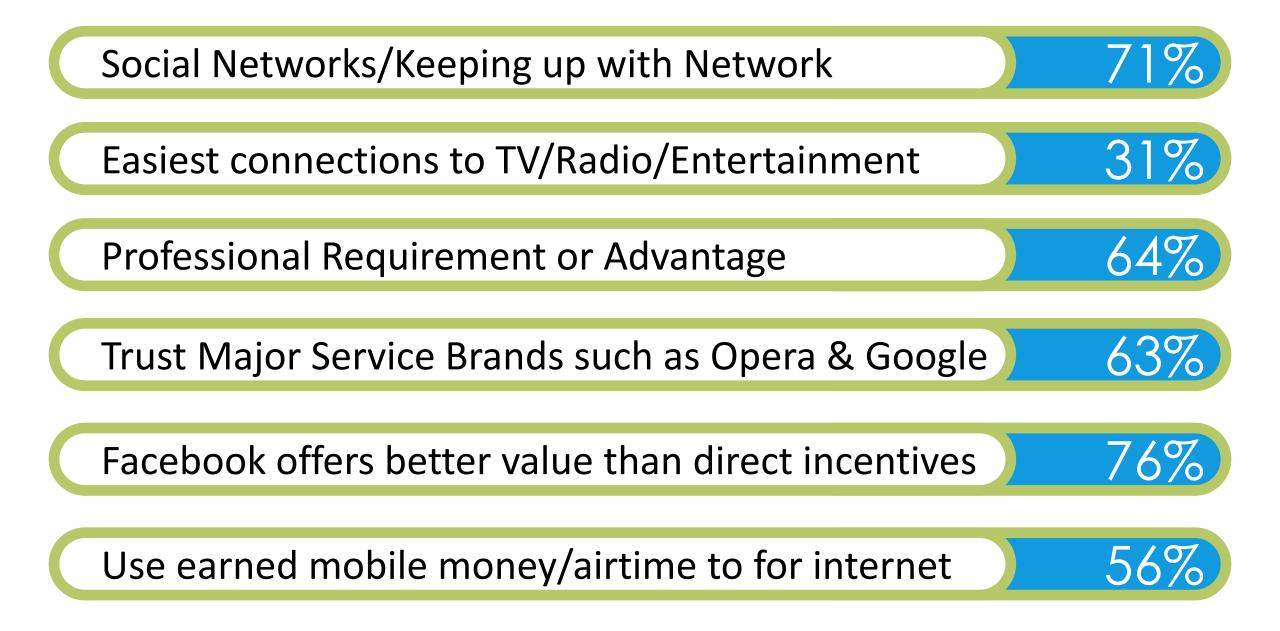
Avg Time spent on Services: 3.92hrs Avg Time Expected on Services in 18 months: 4.80hrs

Prefer Service over Incentive: 28% Income 1.5x: 47% (+19%)

98% expect service based usage to increase annually







Conclusions

- 1. Free Internet Services have begun to penetrate and saturate professional networks. Will only increase
- 2. The average Kenyan consumer understands the internet and is using it for recreation at minimum

CATI - Prioritize Service Based Data Collection: 54%

Did not collect valid data on monetary value of time

Impact

Exploration of Service Partnerships

Investing in Identifying the "Tipping Point"

Passive Data Collection Investments

Implications on Data Collected – Preparing for behavioral data collection



