



IGL2018 GLOBAL CONFERENCE

Matt Homer, June 2018



WHAT BARRIERS DO GOVERNMENT INNOVATORS FACE?



Weak or inconsistent political will / mandate



Lack of enthusiasm or support from others in government



Siloed organizational structures in government



Limited relevant technology talent within government



Risk averse culture with limited incentives to innovate



Legacy systems and vendor capture



Procurement processes that are misaligned with modern digital platforms



Lack of citizen confidence/trust in government

MANY APPROACHES TO OVERCOMING THESE BARRIERS ARE BEING TESTED



Countries with an Existing or Proposed Regulatory Sandbox as of August 2017 (CGAP)

EXAMPLE OF DEMONSTRATION / POC MODEL



r2accelerator.org

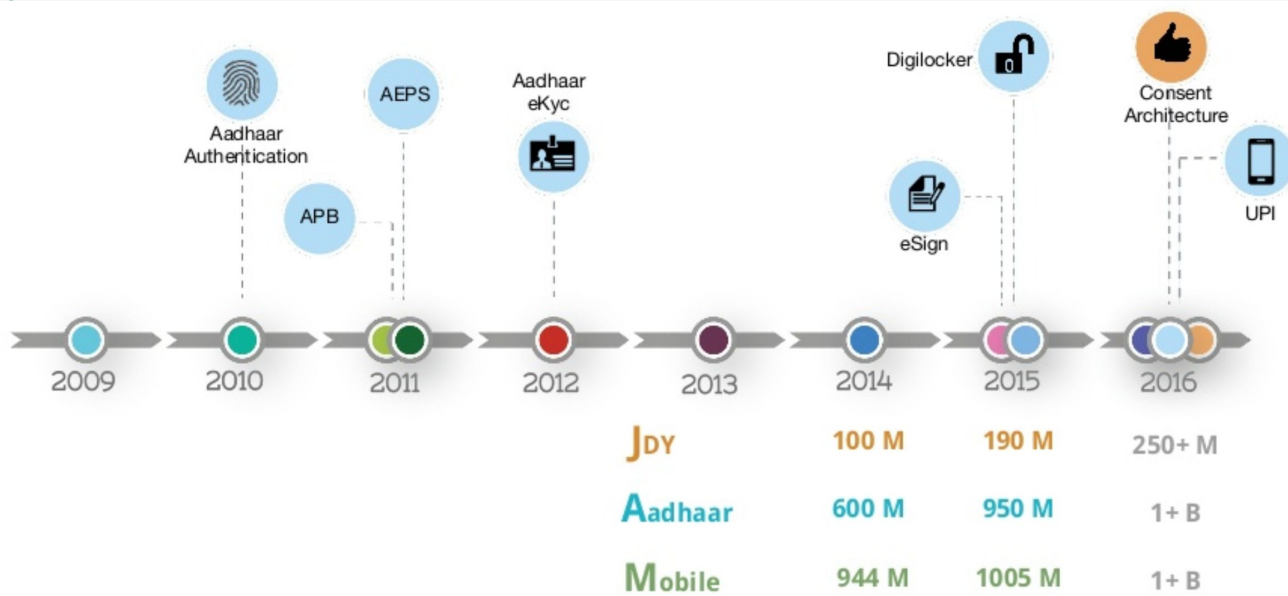




THANK YOU!



EXAMPLE OF MASSIVE PLATFORM / INFRASTRUCTURE INNOVATION



Source: Ericsson Mobility Report, PMJDY, Aadhaar Web Sites

HOW ARE GOVERNMENT INNOVATORS ADDRESSING BARRIERS?



Weak or inconsistent political will /

Executive sponsorship, “policy windows” and crises



Limited relevant technology talent

Trusted advisors, “systems leaders,” blended teams, secondments



Risk averse culture with limited incentives to

External impetus, benchmarking with other countries, mainstreaming



Lack of enthusiasm or support from others

Focus on the problem & how solving it will help critical gov partners, coalitions



Legacy systems and vendor capture

“Inside brains, outside limbs”



Lack of citizen confidence/trust in government

MVP policy framework, userX, killer use cases, rapid data collection



Siloed organizational structures in

Apex teams, head of state support



Procurement processes that are misaligned with modern

Catalytic funding, procurement wizards