Uruguay

The journey towards a Digital Society



Jos Clastornik Chief Executive Agesic, Office of the President





some digital indicators



in 10 years (2006-2016) the Internet access in the poorest households increased from 1% to 77%

93% of the population has a device to



99%

of schools and hospitals are connected to the internet



85%

of the population uses internet daily

connect to the Internet



fixed-broadband

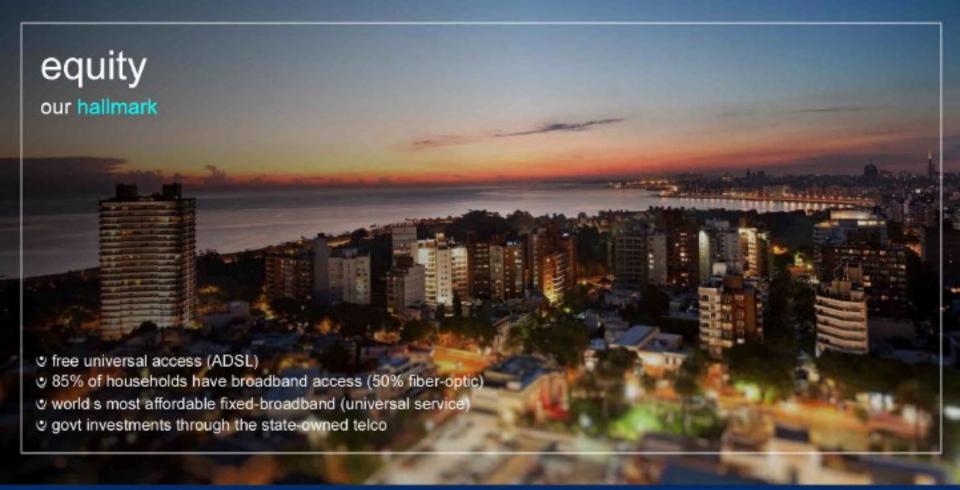
world s most affordable



100%

of govt services can be initiated online





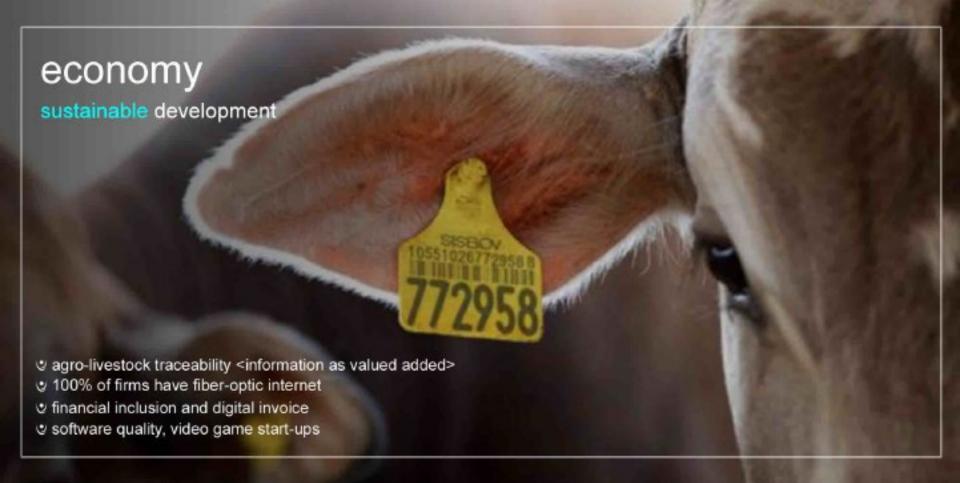




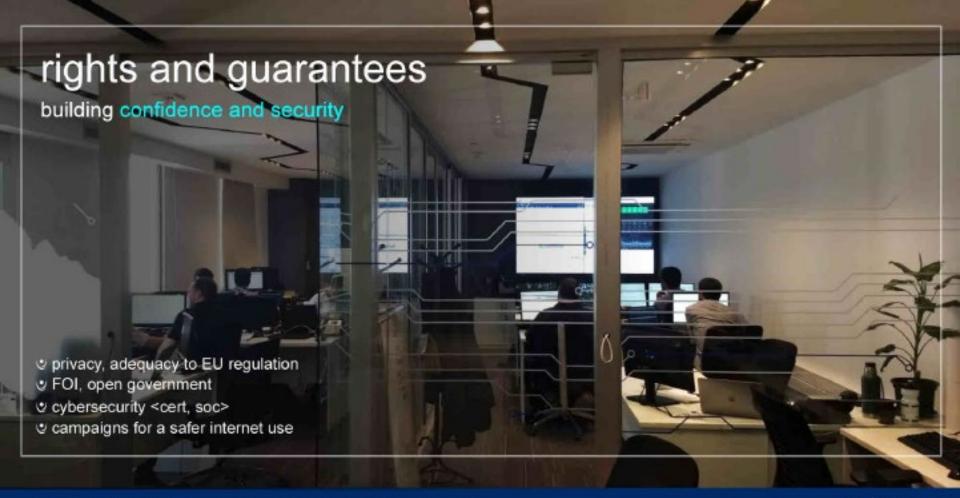












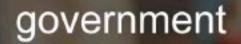












transforming public sector services

- 100% of the services can be initiated online
- 100% of services online from start to end by 2020 (currently: 70%)
- paperless government <digital dossier, administrative management reform>
- gub.uy government's single point of access





government IT optimization

Government Digital Transformation

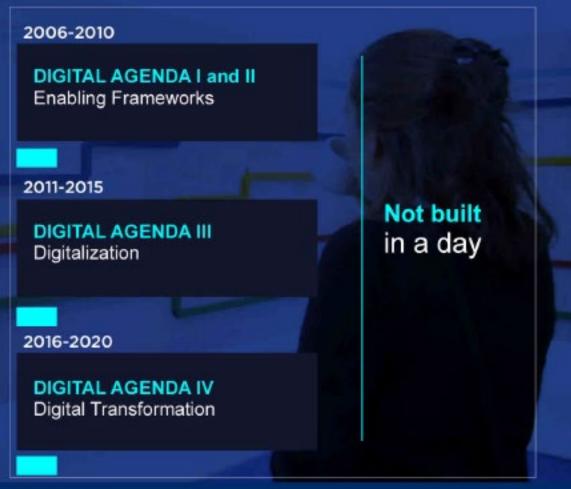


Government Optimization of IT Management and Operations Government Cloud IT Gov Marketplace Public Software Digital Gov Platform Gub.uy

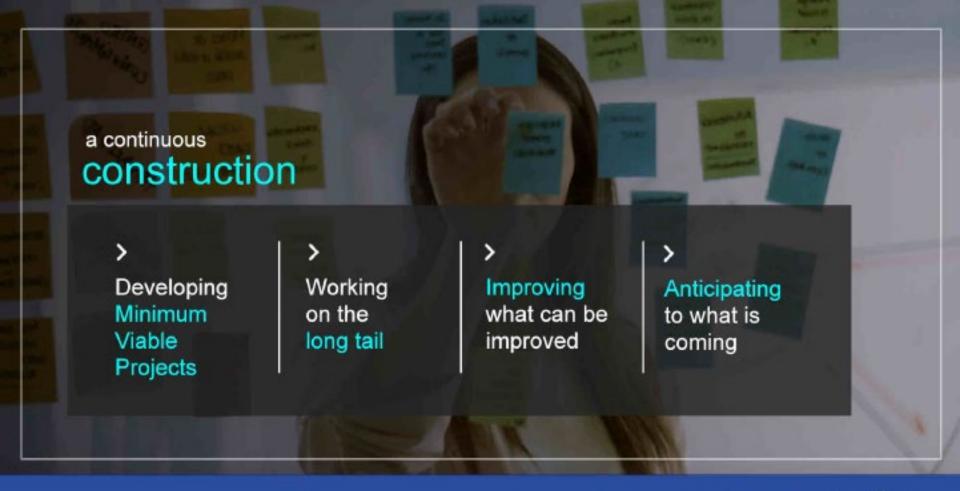
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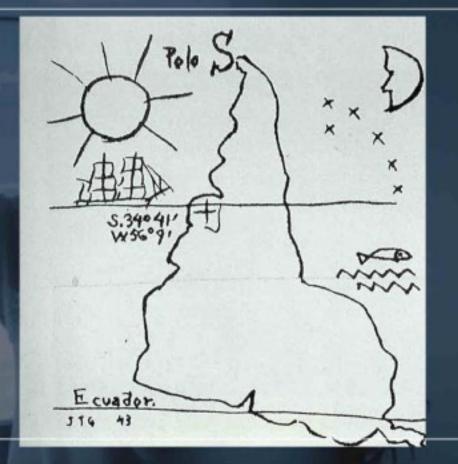


from digitalization to digital transformation

ACTION TIPES	CHANGE TYPES	EXAMPLES
Error Corrections	CONSERVATIVE Improving what exists	Digital Automation
Alternatives	INNOVATIVE Doing the same in a different way	Process Improvement
Paradigm shift	RADICAL Make things different	Automatic Registrars



Paradigm changes





anticipating to what is coming

working together

- + with the Digital Ecosystem
- + the diferent Networks
- + and the D9 / Digital Nations























population: 3,4 millions

@ area: 176.215 km²

@ GDP (PPP) per capita, 2018: \$20,551 (WB)

Poverty (people), 2017: 2,7% (ECLAC)

@ GINI, 2017: 0,38 (NSI)



