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Using Zoom

For conversation please use:

Questions & Answers and the Chat Box





















What's in the presentation

Getting our bearings – what do we mean by 'results'?

The Coverage and Reach of MEDICI good practices

Practice Profiles

Outcomes and Impacts

Gaps

Key Messages going forward



















GETTING OUR BEARINGS



















Evidence-based digital inclusion good practices

What do we mean by digital inclusion?

"ways to ensure that everybody can contribute to and benefit from the digital economy and society" (EC Digital Single Market Strategy for Europe, 2015)

What do we mean by a good practice?

"a successful experience, which has been tested and validated, in the broad sense, which has been repeated and deserves to be shared so that a greater number of people can adopt it" (UNFAO, 2014)

What do we mean by evidence-based?

"an assessment of the extent to which a practice works well and produces good results, set against accepted standards of evidence" (NICE, NESTA, SMS, EPIC)



















The Types of Good Practice (N=270)







INNOVATIVE

Promising & well-prepared
New
Piloted & Mapped
73%

EFFECTIVE

Evaluated
Evidence of positive change on relevant outcomes
19%

REPLICABLE

Evaluated independently at least twice Outcomes

attributed to intervention

8%



















COVERAGE AND REACH











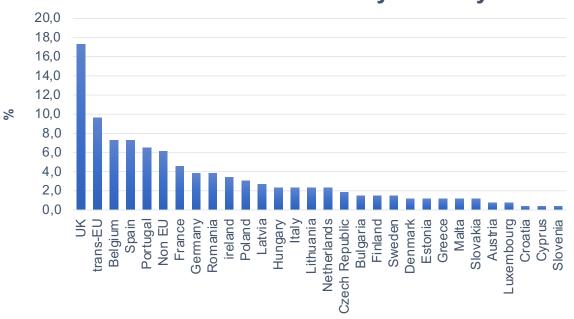


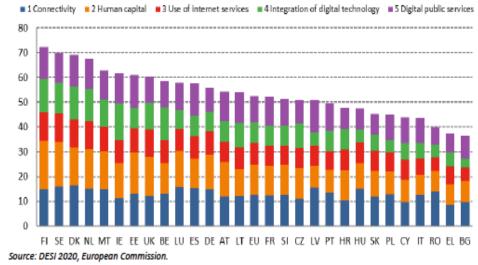






Distribution of Practices by Country























Operational Staff

Total 33,904

Min '

Max 26,000*

Average 289

Target Group reached

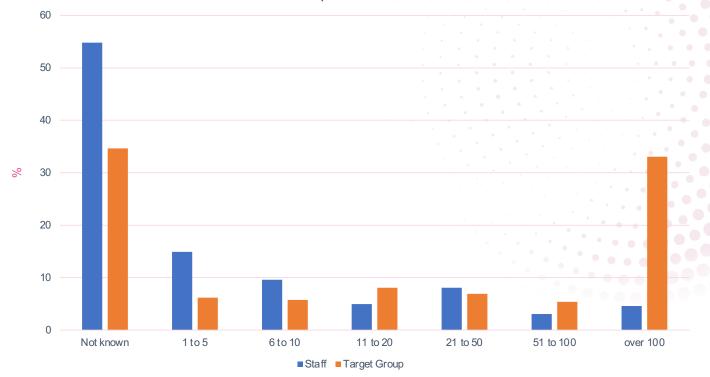
Total 17.4m

Min 2

Max 3.4m

Average 95,790

People Involved



* 26,000 is Orange Foundation global staff – without this average is 65 and total is 7904



















PRACTICE PROFILES











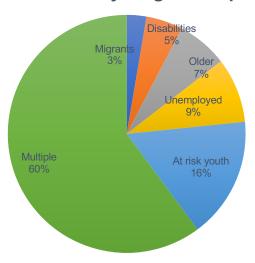




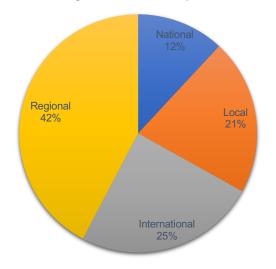




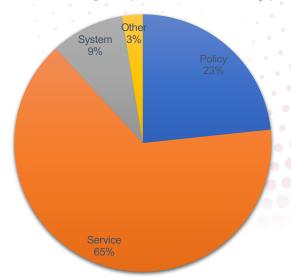
Practices by Target Group



Practices by scale of implementation



Practices by Implementation Type













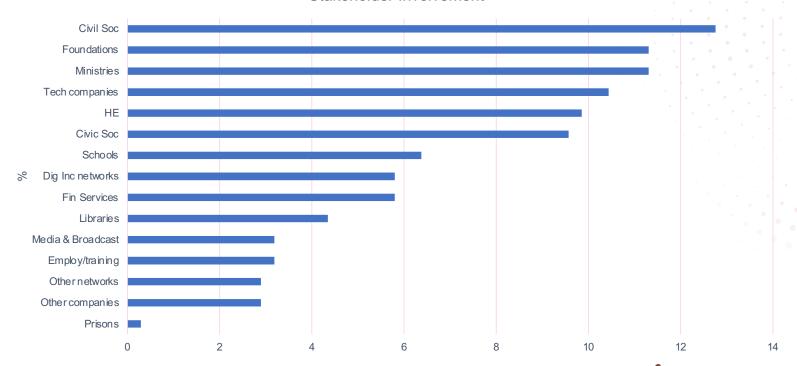








Stakeholder Involvement





















OUTCOMES AND IMPACTS



















No outcomes recorded 100 90 80 70 cases 60 50 % 40 30 20 10 0 Long term Organisational Societal **Immediate Intermediate**









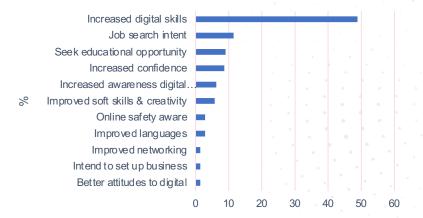




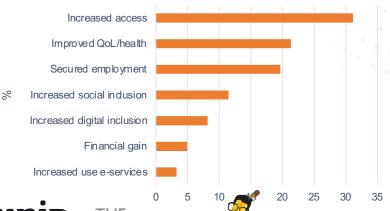




Beneficiary Immediate Outcomes

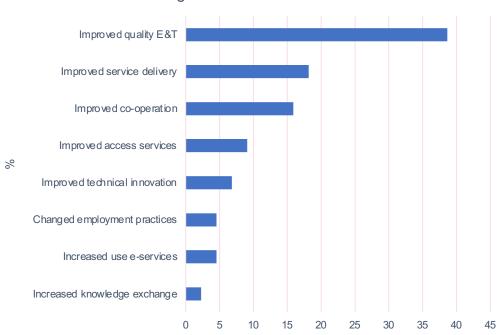


Beneficiary Intermediate Outcomes





Organisational Outcomes



SOCIETAL IMPACT

Improved policy design
Improved social inclusion
Increased employment
Improved infrastructure
Improved public service
delivery
Improved inter-agency
collaboration

















What makes a practice successful?

- We don't really know
- Analysis shows no significant differences between Type A (Innovative) and Type B (Effective) practices
- Type C (Replicable) shows some distinguishing features:
 - More likely to be National and International in scope
 - More likely to focus on developing systems (infrastructure) rather than services
 - More likely to target multiple range of vulnerable people
 - Tend to be longer established



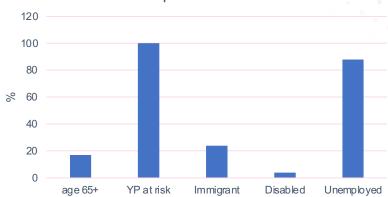
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age 65+	90.7
YP at risk	9.3
Unemployed	16.2
Immigrant	21.8
Disabled	112.1
Total	250.1

7							
			MEDICI				
	m	EU DE pop	reach				
	age 65+	39.0		6.7			
	YP at risk	0.5		6.1			
	Immigrant	0.4		0.1			
	Disabled	51.6		1.8			
	Unemployed	3.1		2.7			
	Total	94.6		17.4			

	Use internet daily	Learning		Civic Part
Total pop	85	9	17	19
YP at risk	95	32	23	19
Unemployed	81	15	59	20
Immigrant	98	13	25	20
Disabled	54			
age 65+	57	2	1	9

Source: Eurostat, 2019; EU SILC, 2018

Digitally excluded reached by MEDICI practices





GAPS





















GEOGRAPHICAL COVERAGE

High: UK, transnational, BE, ES, PT **Low:** SK, SL, CY, MA,

EL, LU, AT, DK



TARGET GROUP COVERAGE

Migrants
People with Disabilities
Older people
Not covered
Gender; Sub-groups



OUTCOMES EVIDENCE

33% no immediate outcomes 59% no intermediate outcomes 67% no organisational 95% no societal



LIVED EXPERIENCE

Digital Diversion
Engagement in everyday
life
Choices and trade-offs
Improvisation
Intersectionality



KEY MESSAGES













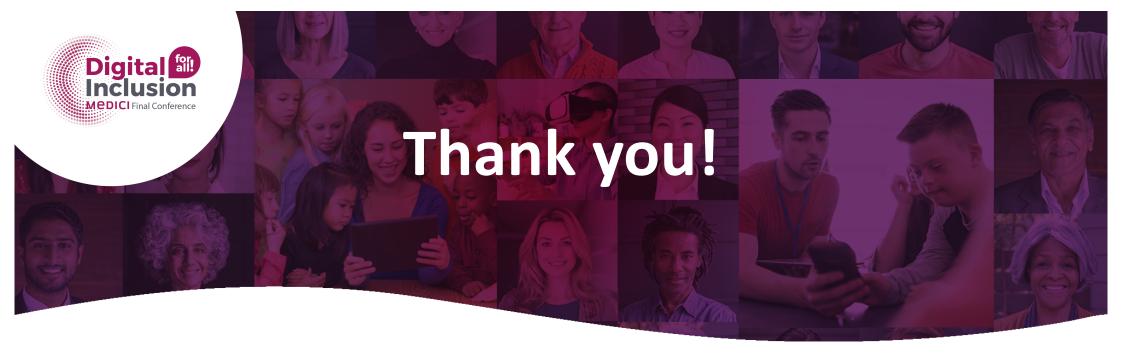




Key Messages Going Forward

- Build an evaluation culture for digital inclusion
- Less DESI*, more lifeworld analysis
- More multi-stakeholder initiatives that include 'vulnerable groups' without labelling them vulnerable
- Use of design thinking and co-design tools

^{*} DESI – Digital Economy and Society Index









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