

Thematic Panel Discussion

Social Services and Care Transformation

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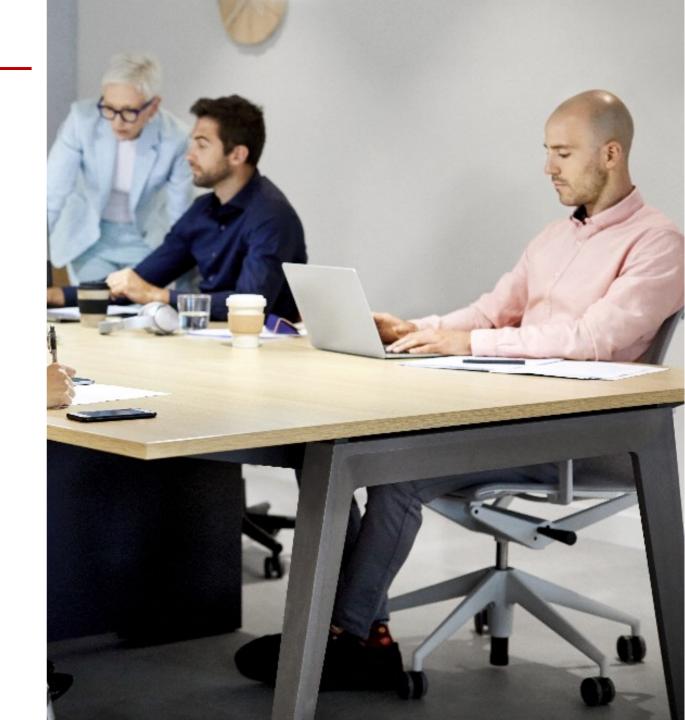
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Introduction

Social Services Act 12/2007 of 11 October

Basic Social Services:

- 1st level of the public system of SS ——— guarantee greater proximity to users
 ——— provided through Basic Areas of Social Services (BASS)
- BASS minimum population of 20,000 people based on the municipality



109 BASS

Specialised Social Services:

Specialised Social Services
 (according to the type of needs)
 call for technical specialisation
 availability of specific resources





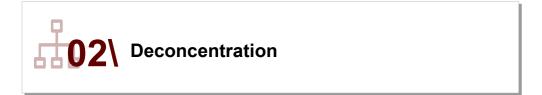


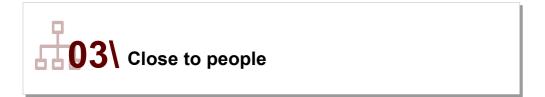


Introduction

Territorial organisation principles

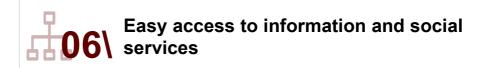














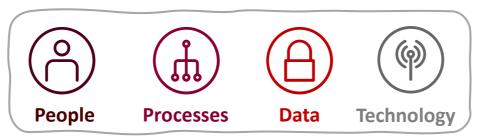






Areas of action

Digital transformation is about much more than just technology and has to be pursued holistically across four **key areas of action**:



The Department of Social Rights' digital transformation kicked off in 2017 when the foundations were laid for a new technology platform called eSocial.

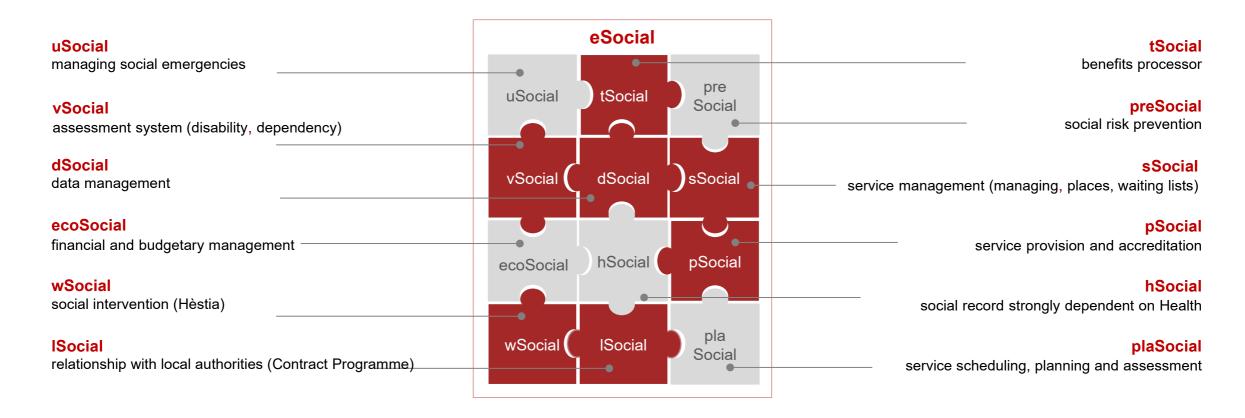






eSocial

eSocial is a platform integrating a **suite** of **information systems** which will bring **across-the board** change in all the Department's areas







Challenges



Resolving dysfunction in fragmented **information systems** focused on administrative procedures and with **little interoperability** between them



Standardise local **processes** by adding **automation mechanisms** to shorten the time required for management processes



Å

Deliver a holistic and integrated view in care for the person







In conclusion:



Social services information systems are integrated with eSocial in a data-centred and people-oriented approach



SSIS will provide us with information for decision-making and assessment in the spirit of transparency and good governance



This system with consolidated data in its repository will enable us to **make progress in the shared social history** and its integration with other public systems







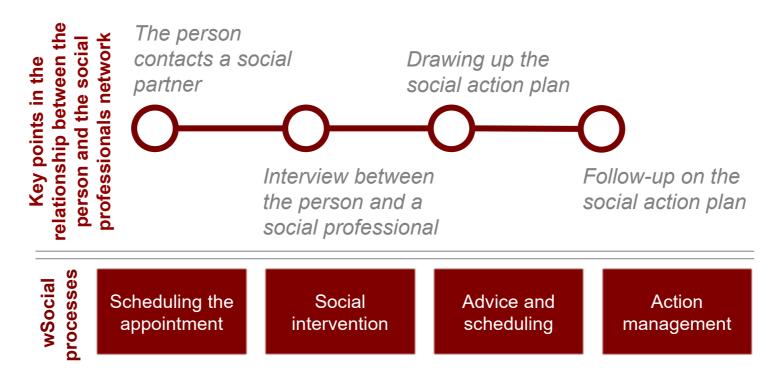




Interaction

wSocial are the modules and processes needed to fashion the Social Services working environment. This environment will be integrated in eSocial

Key moments in the interaction











InterSocial



InterSocial came about to meet the need for a controlled, codified and standardised vocabulary to be used for the interoperability of Catalan Social Services information



SNOMED

The **terminology standard** chosen to codify the InterSocial dictionary concepts is **SNOMED**. This is an extremely broad terminology which includes social and health concepts and enables interoperability between social services and other areas.



The InterSocial dictionary will be embedded in wSocial and updated as new concepts are codified









Social algorithms



Gather **600.000** interviews to include them in the system so that it can learn and automatically return the needs identified during the storytelling with the citizen to BASS professionals







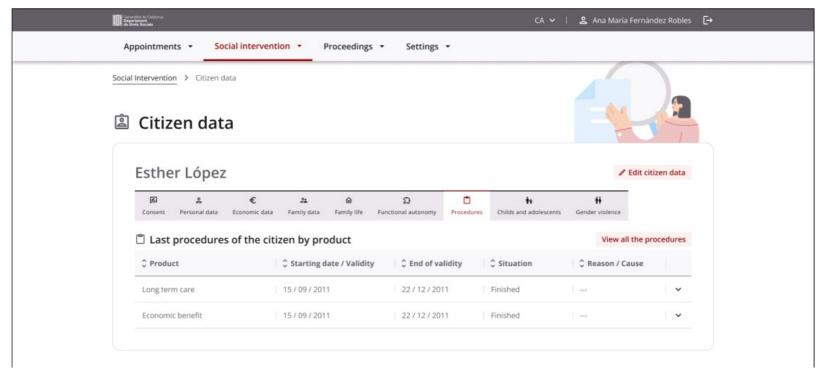




Viewer

The viewer is a **wSocial** feature which **makes it possible to query people** who have contacted or requested a service in the social services network: <u>BASS or Department of Social Rights</u>

This viewer will be **available**, **updated and interc**onnected with one dataset and provide the **whole system** with **instant access**, each within their competencies and anchored in **ethical data use**











Key learnings



Digital transformation with a holistic view



Common diagnostic tool SSM-cat (Self Sufficient Matrix)



Information system integration



Social algorithms



Coding with SNOMED (Intersocial Dictionary)



Defining processes

















