Statement of direction

2016

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What is coming up?

- Planning suite
- Licence and contract management
- · Full blown health and leisure suite (Memberships and Booking)

Dashboard integration into all your back end system

- eForm Drag & Drop
- Web design and management capability
- More payment gateway integration
- Advanced Mobile working
- Social media management



Data Management and the Single Customer & Asset View

Supporting the new Public Service operating model with Master Data Management

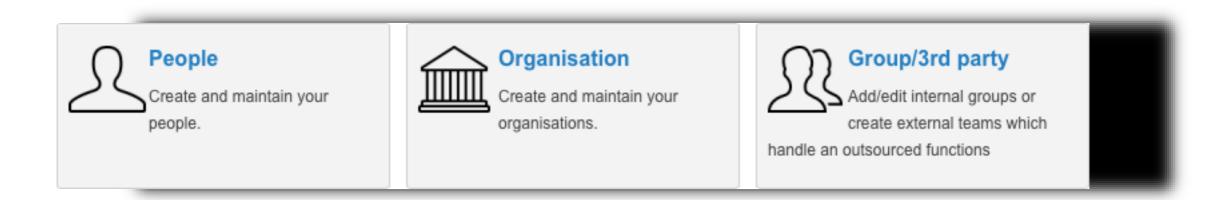




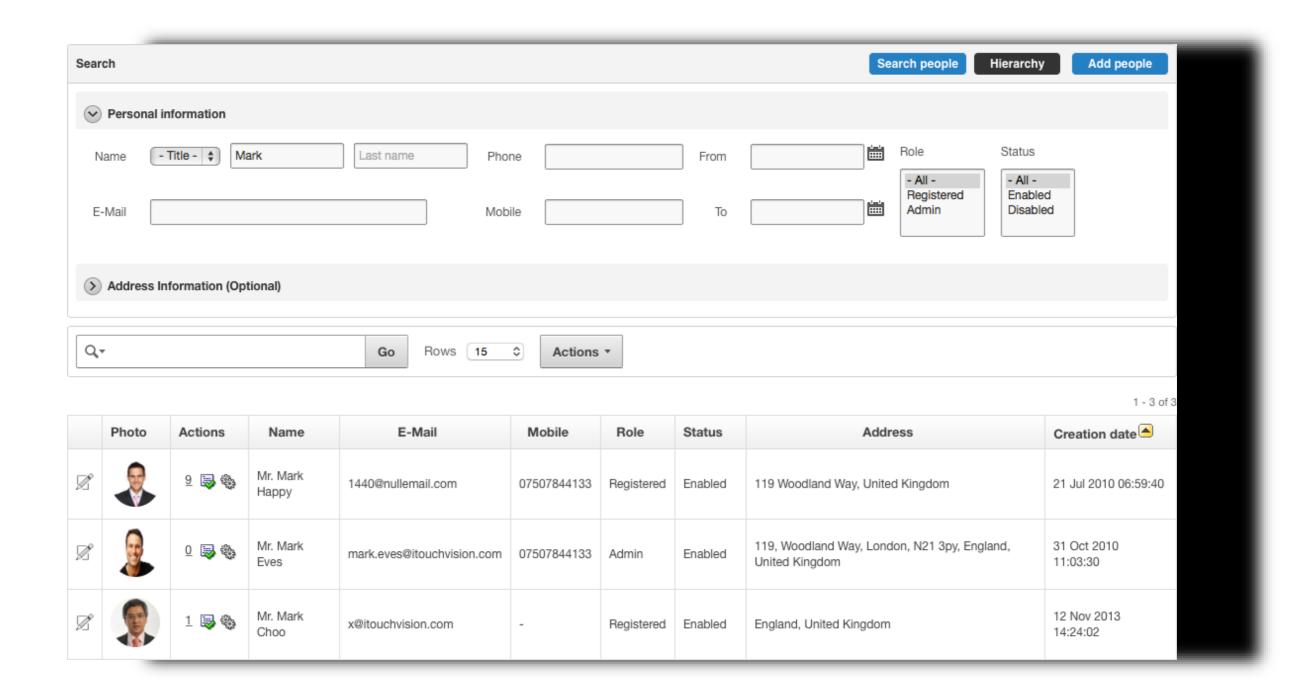
Citizen Management

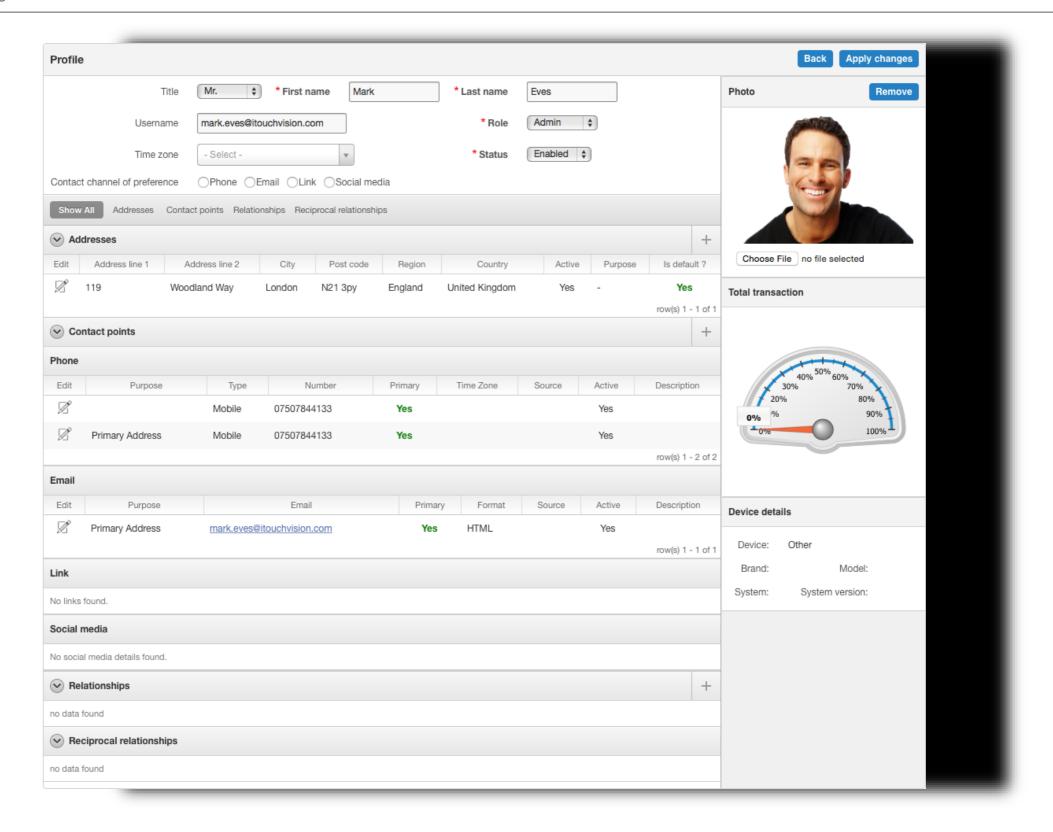
Master Data Management

New way of modelling your customers.



People





People

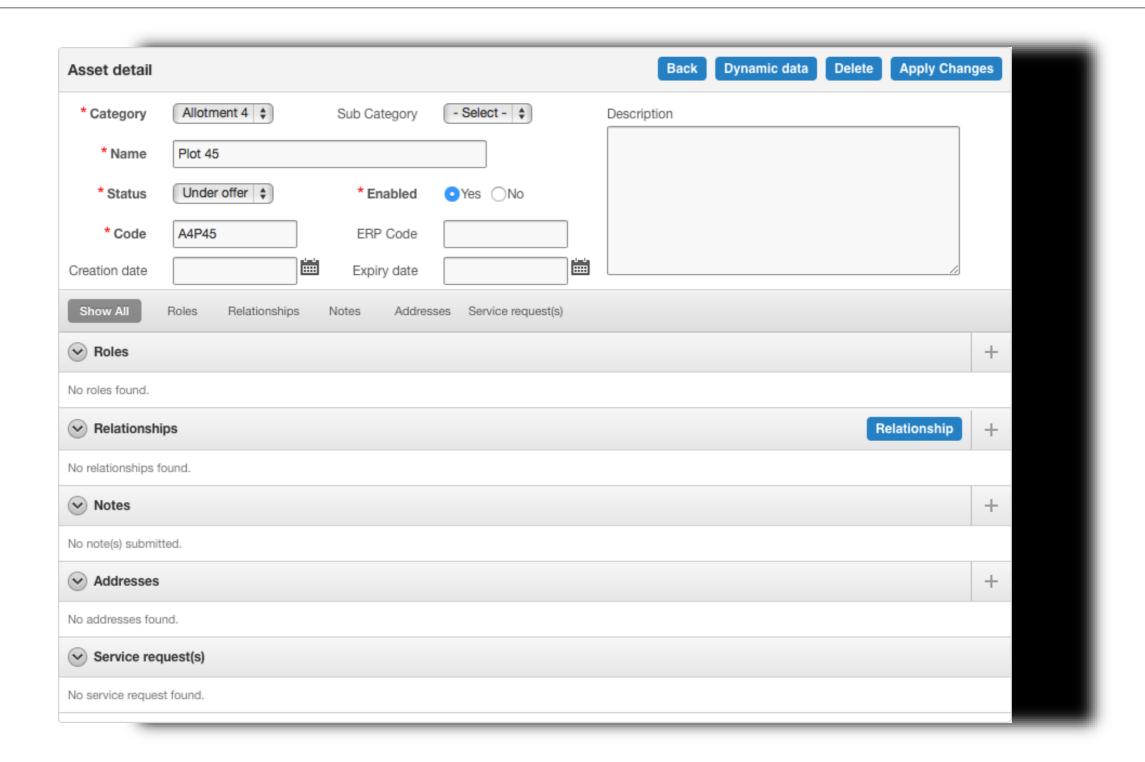
- This is available now to all customers
- New framework to link any other back end system.
- Scalable
- Complete
- With relationships

Asset Management

- Asset roles allow you to maintain a list of people who have an interest in that asset
- Add all your assets and manage them in one place.
- Raise service request again an asset
- Asset life cycle management
- Asset categories



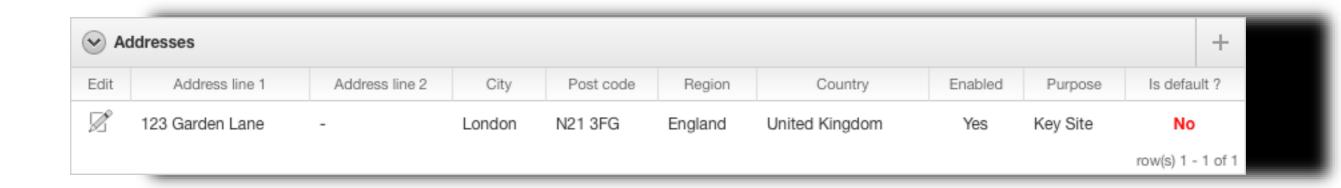
Asset Management



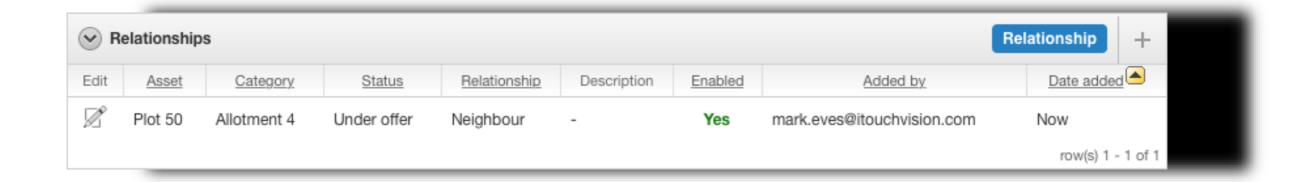
Asset Management | Roles



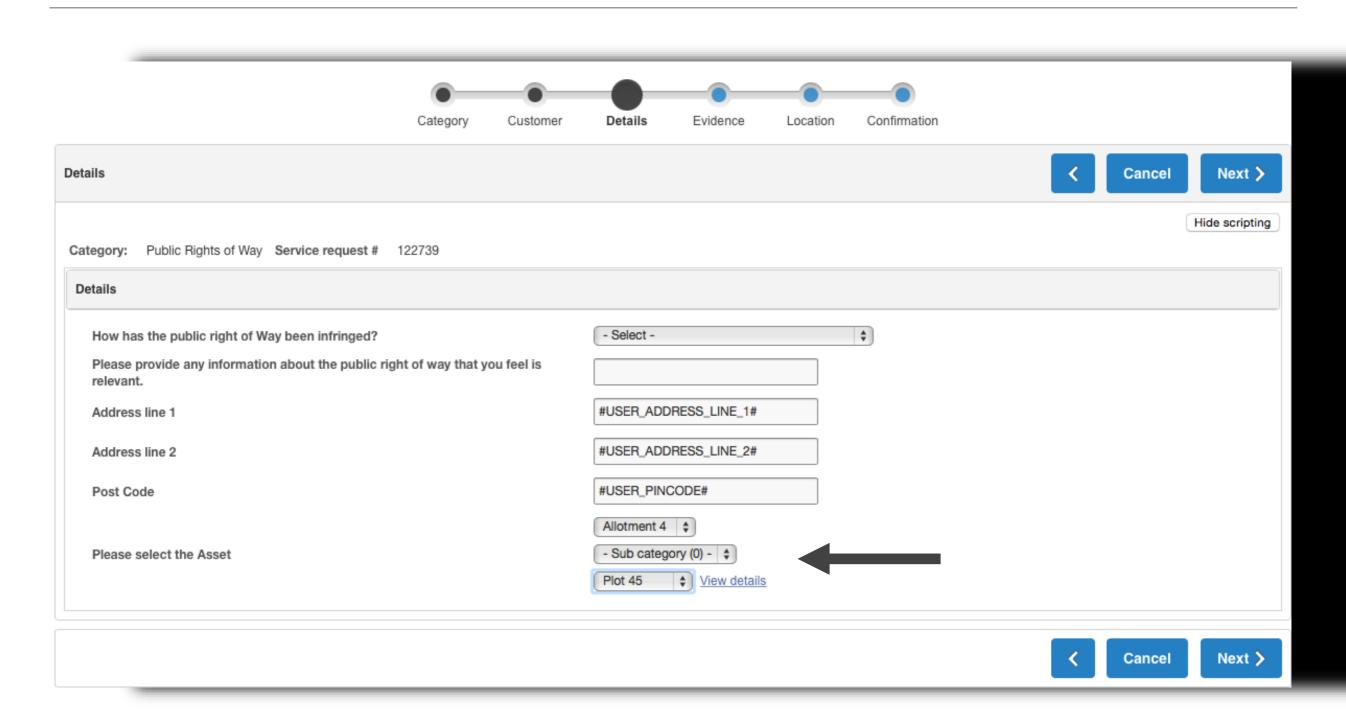
Asset Management | Addresses



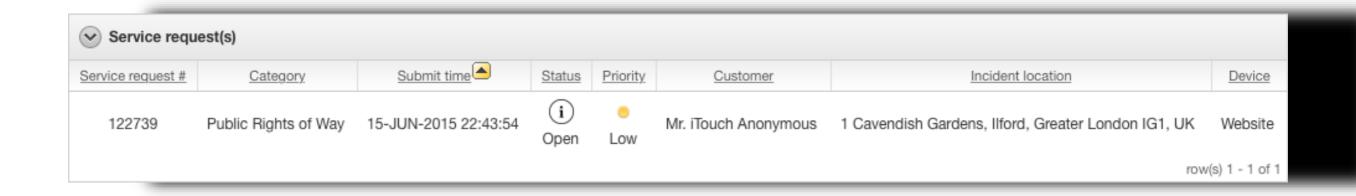
Asset Management | Relationships between assets



Asset Management | Raising a service request



Asset Management | View asset service request



Relationships

- Relationships allow you to model real world relationships.
- Create the complete picture.
- Allow family members to be contacts for other members
- Allows you to create service requests for organisations with an employee as a contact.

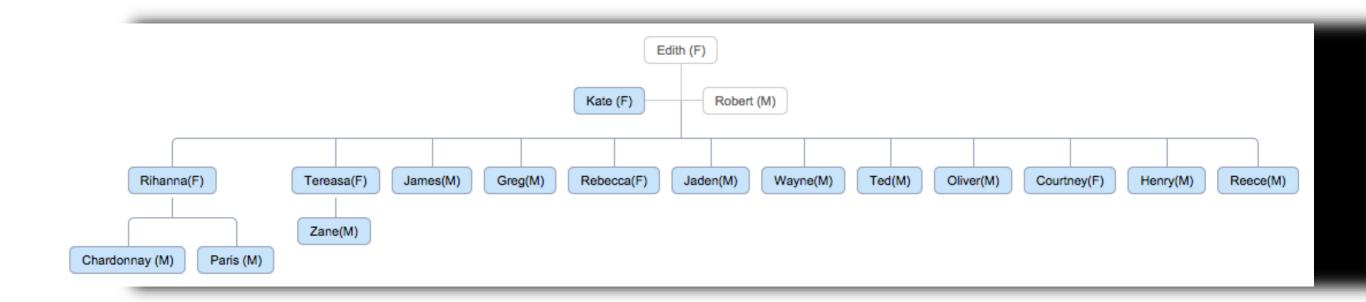


Relationships | Configure



Type	Relationship	Opposite relationship	Reciprocal relationship (Male)	Reciprocal relationship (Female)	Description
People	Extended family				-
	Grandparent				-
	Grandfather				-
	Grandmother				-
	Grandson				-
	Granddaughter				-
	Uncle		Nephew	Niece	-
	Aunt		Nephew	Niece	-
	Cousin				-
	Nephew		Uncle	Aunt	-
	Niece		Uncle	Aunt	-
Case / Service request	Parent	Child			-
	Child	Parent			-
	Related	Related			-
Employee	Manager	Staff member			-

Relationships | Viewer

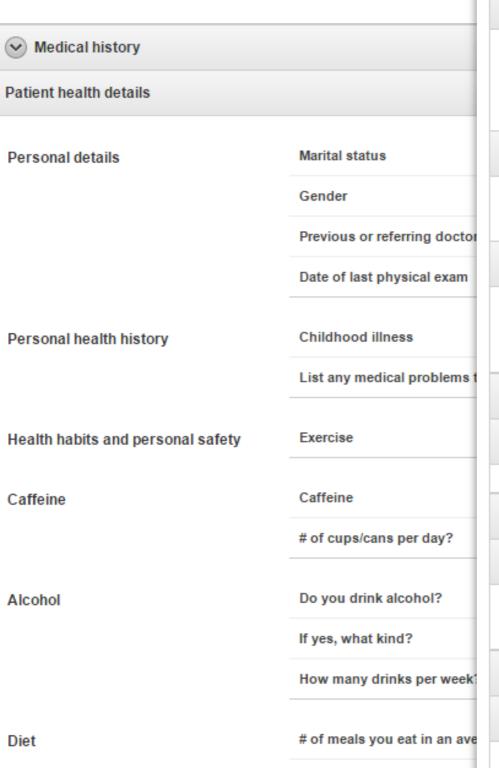


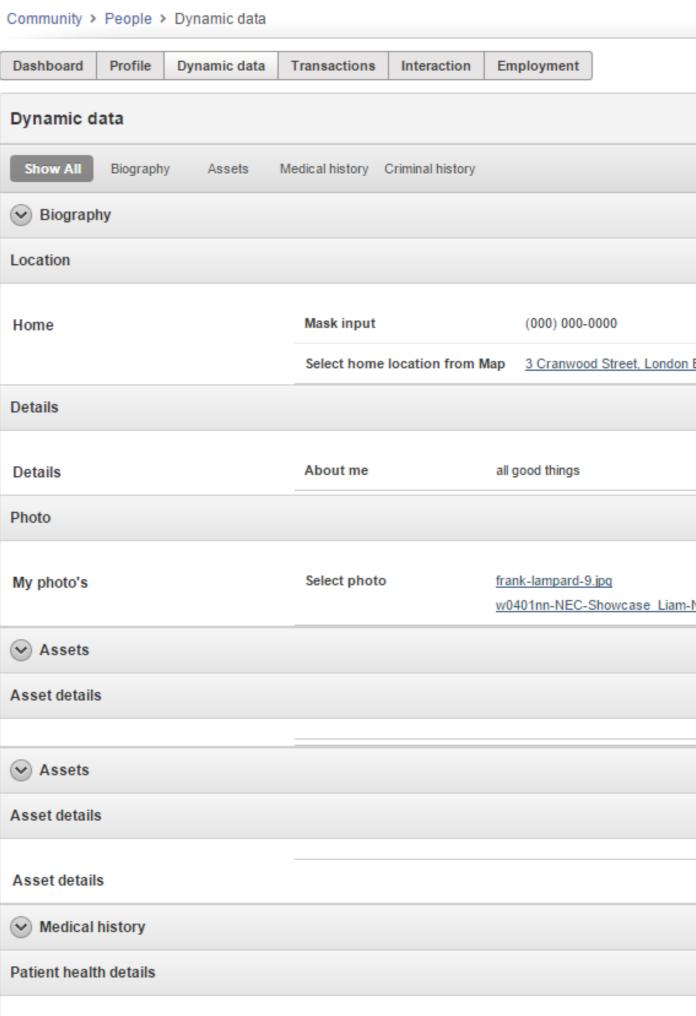
Dynamic Data

- Create any type of data mart.
- Mirror whole systems
- Date tracking
- Fully audited
- Role based access control
- Add the people, organisations and assets.

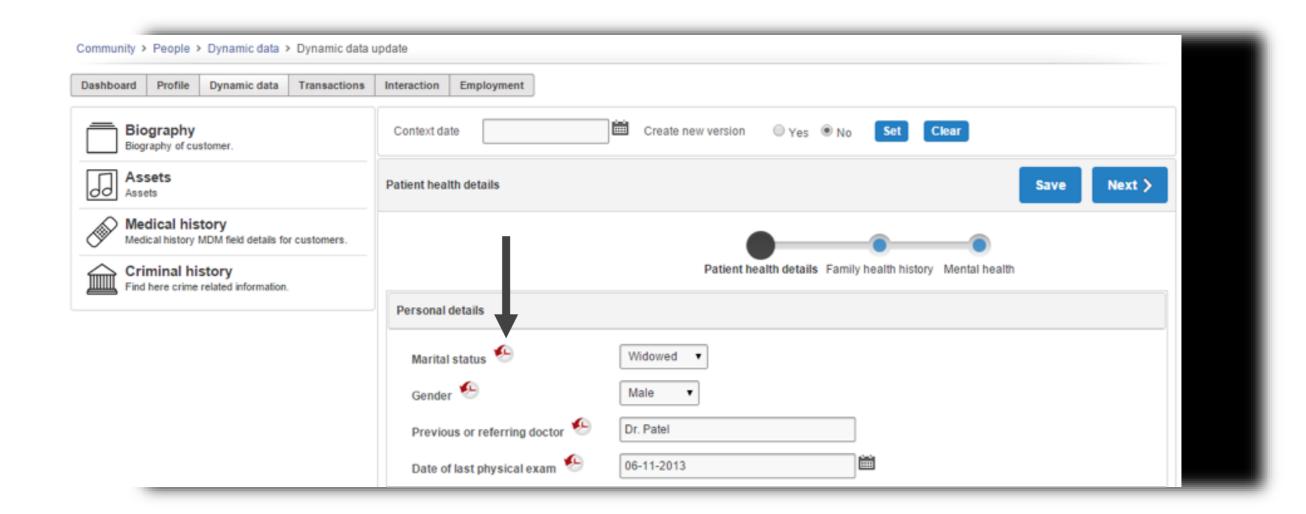


Dynamic Data | View

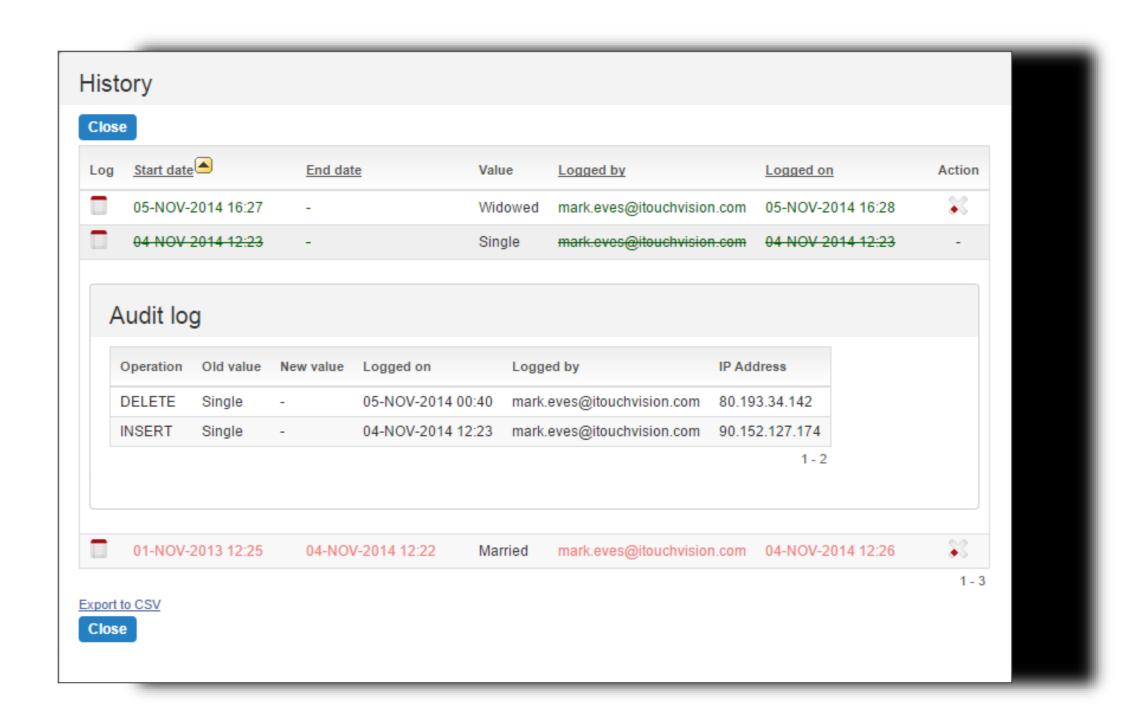




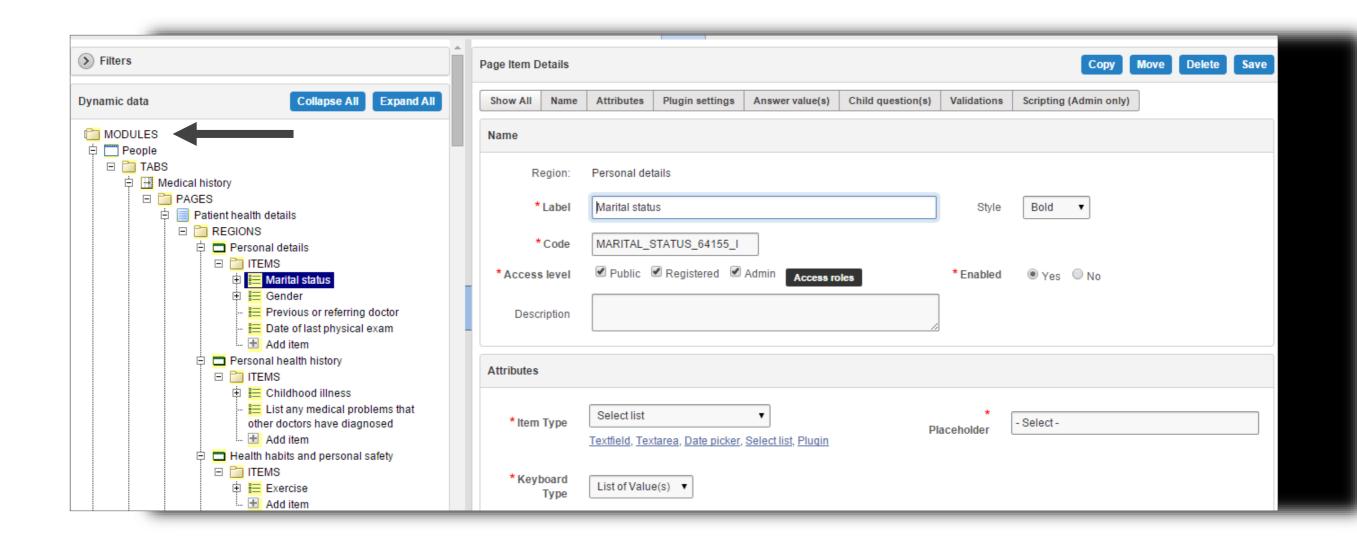
Dynamic Data | Update



Dynamic Data | Date tracking and auditing



Dynamic Data | Create



Implementing Master Data Management

- Benefits
- Models
- Approach





What are the pillars of Master Data Management?

Master Data Management

Data

This is when you store key (master) data that other systems have an interest in.

Examples of this are People,
Organisations, Addresses, and
Contact points Agency specific
information

Collaboration

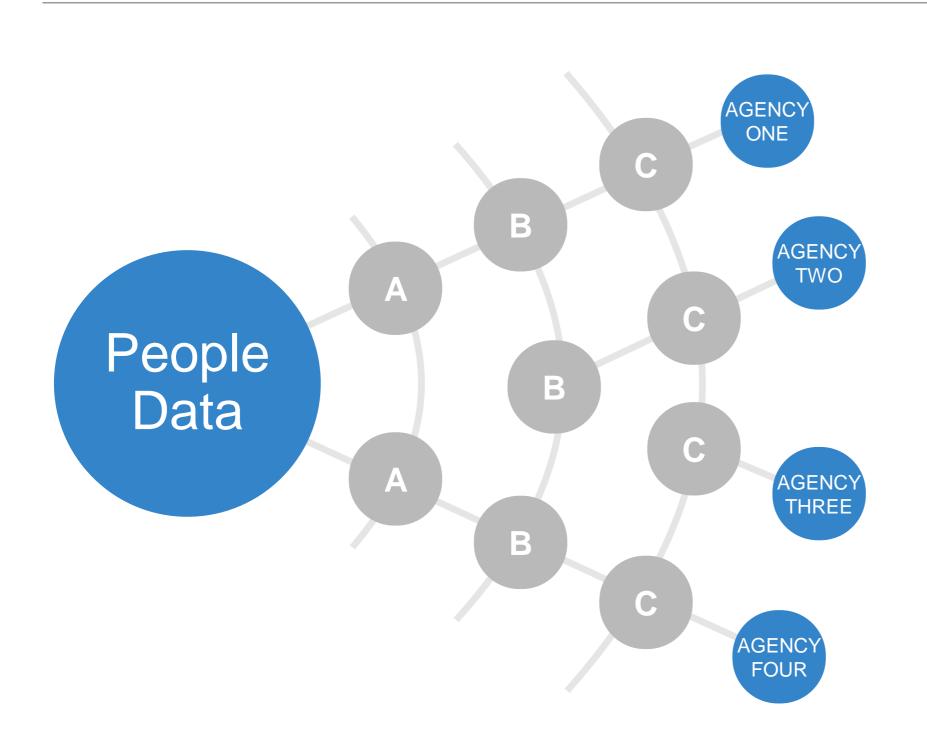
Just allowing the different agencies to view data is only half the solution, agencies collaborate on sharing data, Incidents and Cases.

Security & Governance

Allowing access to view, edit and create people and case data provides many benefits but you need to provide governance.

Your View

Master Data Management



Depending what security and access an agency has they will only see what data they have an interest in

Agency 1 and 4 will see all of the customer data whereas agencies 2 and 3 will see a limited data set.

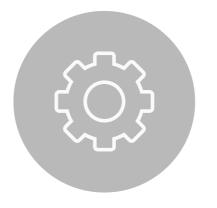
Different types of MDM

Master Data Management

The IT industry recognises several ways in which an MDM solution can be implemented.









Registration

This will be used where the agency has a older system that is operation critical.

These systems will not provide realtime updates and will only link to the master data platform.

Consolidation

This will be used where the agency has a older system where we can't replace do to its criticality and cant integrate to it due to its age. Data is copied from the system periodically and loaded into the MDM solution.

Coexistence

This will be used
where the agency has
a modern system
where we can't
replace it due to its
criticality. These
systems are able call
web services to send
and receive data.

Centralised

This is where the agency uses the My Council Services platform as their main platform. Data is federated to down stream to other systems.