

Sarah Parker Thursday 16th May 2024



Vision and Objectives

Objectives









Business Vision

To implement a fully functional Contact Centre, Customer Relationship Management system and Self Service Portal allowing customers to access services via Phone, Email, Portal, Web chat, SMS and Social Media.

To implement a system which enables CVG to take control and transform its processes and customer experience, introducing a consistent and reliable approach to contact handling, improving and increasing the digital services we provide and become a leading digital organisation in the sector.

Desired Outcomes

Social Media and SMS



CVG

targeted services

Where did we start.....

Review and map our existing processes, explore and define how we want to deliver our services

01

Data

Ensuring good quality and robust data. Data must be clean, well managed, appropriate and compliant. What data do we need to capture as part of our processes?



03

Systems

How do we need to develop our system? Ensure they user friendly, responsive and aligned with our processes.

02

Process

Review our processes to remove waste and increase efficiency. Are our processes simple, clear, understood, monitored and aligned with systems?



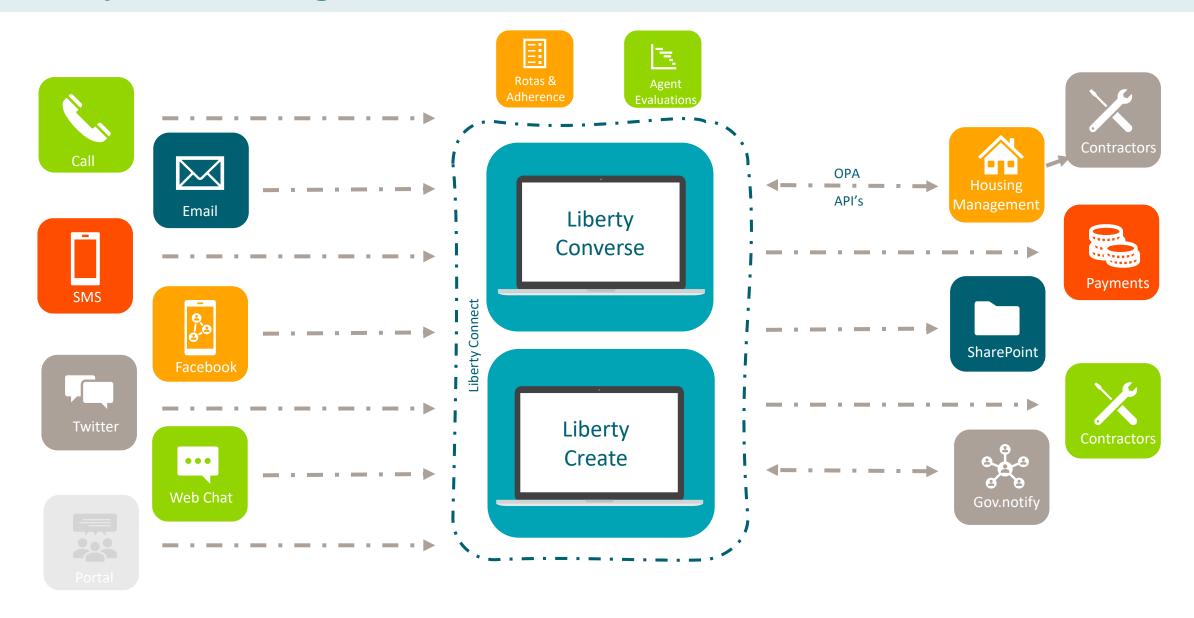
04 Reporting

What do we need to report on? Ensure reporting is automated, simple, clear and understood.

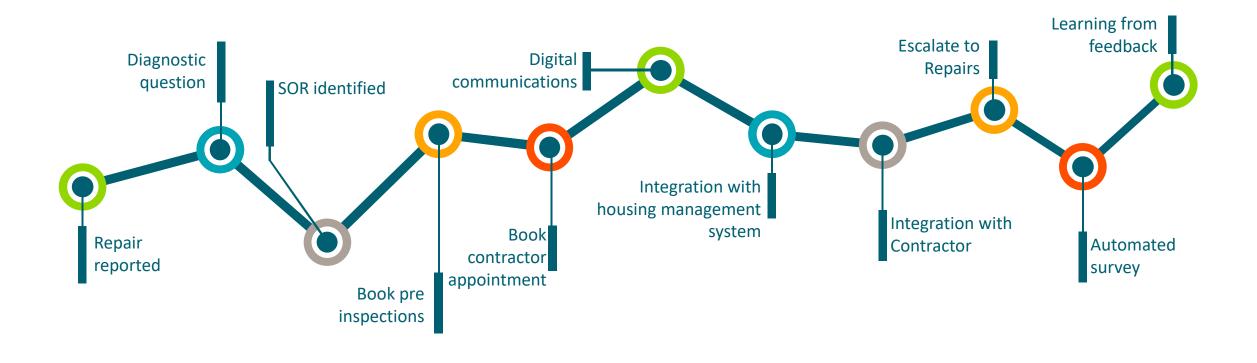
Engagement



Our system configuration



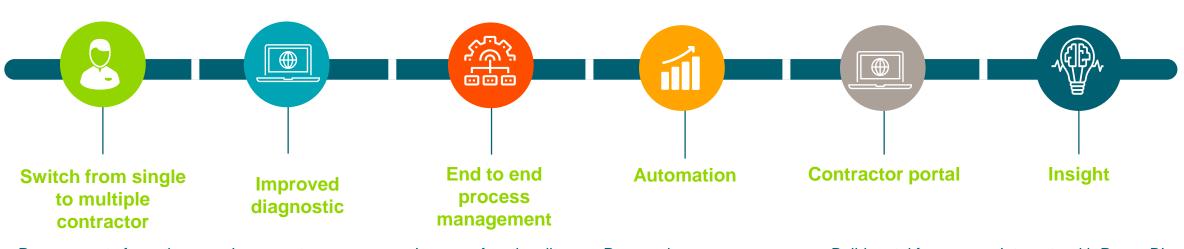
Repairs Workflow



Outcomes



What's next? Phase 2....



Procurement of reactive repairs contract to move towards a multi contractor model

Incorporate a new SOR structure and diagnostic tool enhancements

Increase functionality
within system to
manage end to end
process, enable
consistency across
teams

Remove human error, manual processing and duplication of effort. Automatic bidirectional transfer of data Build portal for contractors to manage repairs contract

Integrate with Power BI for auto-generation of all performance data, KPI's and regulatory reporting.

Evidenced based decision making.



Thank you

