

Save time, money and effort with a CRM platform designed for Local Authorities

Berni Simmons & Rachel Clinton Abavus Ltd.

www.abavus.co.uk

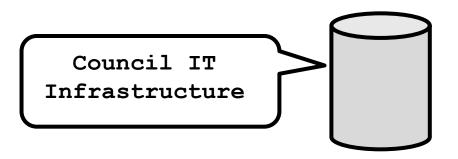
Frequently Asked Questions

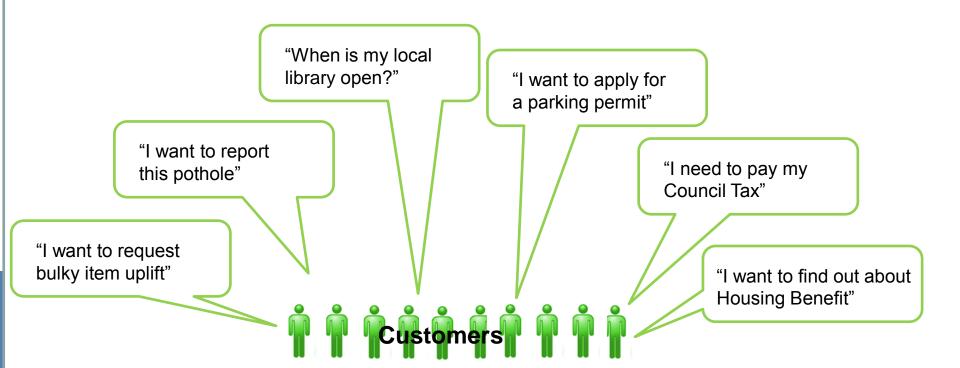
- Is this session being recorded?
 - Yes
- Can I get a copy of the slides? Can I see the case study you reference?
 - Yes, we'll email a PDF copy to you after the session has ended.
- Can we arrange a re-run for colleagues?
 - Yes, just ask us.
- How can I ask questions?
 - Please mute your line to reduce background noise (press *0 to mute your line)
 - Please use the chat facility in Webex Direct questions to <u>Rachel Clinton</u> or
 Everyone (if we run out of time we will follow up with you afterwards)

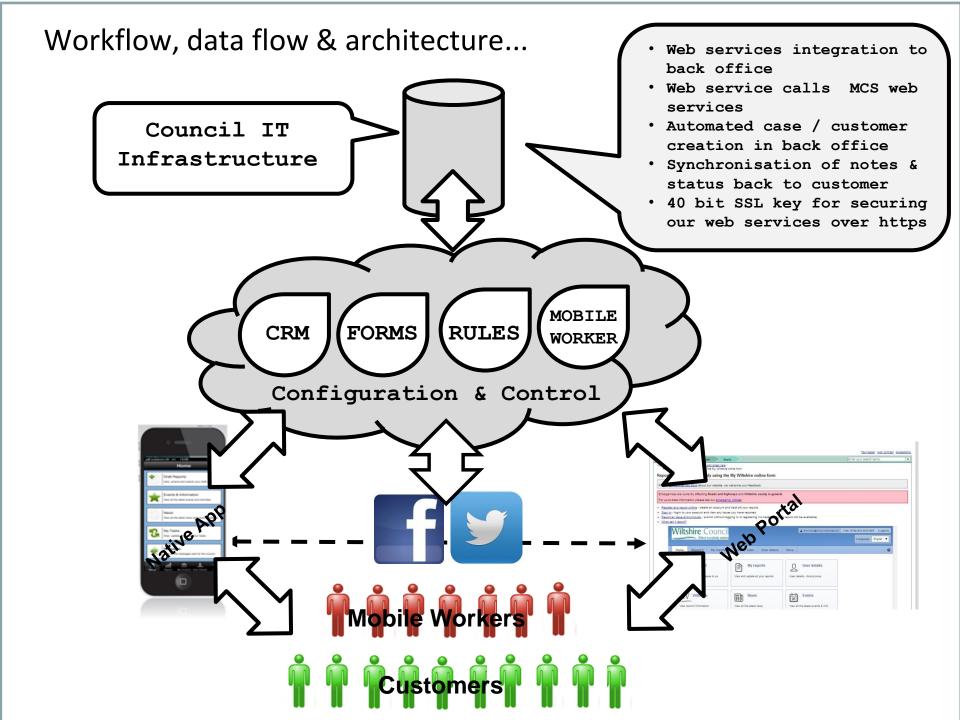
Agenda

- Contact Centre as part of the My Council Services platform:
 - Demonstration of Contact Centre
- Extensions for MCS Contact Centre...
 - Email Centre
 - Knowledge Management
 - Social Media
- Next Steps

Workflow, data flow & architecture







What is My Council Services?

- Totally agnostic about back office systems
 - Integration to Line of Business and / or workflow applications
 - Configurable integration using web services
 - Integration through middle ware if required
- Private cloud delivery almost zero local IT footprint
- Master data management
 - Designed to perform as a source of clean, complete, distinct and accurate customer data for the entire organisational enterprise.
 - Trusted customer data is held in a central MDM schema.
 - Consolidation services manage the movement of master data into the central store.
 - Cleansing services de-duplicate, standardise and augment the master data.
 - Governance services control access, retrieval, privacy, audit and change management rules.
 - Sharing services include integration, web services, event propagation, and global standards based synchronisation.

Demonstration - structure

- Demonstrate the full lifecycle of a service request
 - Customer registers through self service form
 - Inbound interaction using Contact Centre
 - Raise Service Request
 - Managing the request & other interactions
 - Assign for resolution through Mobile Worker
 - The broader data landscape towards MDM

Contact Centre - details

- The ability to create a task from the contact centre. The agent should be able to select the task type, subject and description, and a field to assign it to a user.
- The ability to plug in web services to other systems. This will allow the agent to query other systems, for example an internal revenues & benefits system.
- The ability to allow a VOIP system to pass the Caller ID and trigger customer look up.
- In the interaction history the agent which created the interaction is visible.

Contact Centre

- The ability to query the knowledge management.
- Let users customise the pages the way they want. The flexible regions plugin will allow your end users to customise the pages and regions the way they want.
- You can allow the users to re-size any region or drag regions around.
- This plug-in can:
 - Make a region resizable
 - Make a region drag-able
 - Save (or don't save) any changes per user in a custom table

Contact Centre bolt-on modules - Email Centre

- Inbound emails with automated keyword recognition and automated service request creation.
- Outbound email are sent to the end user with all context of the service request.
- All interactions are saved against the citizen for future reference
 - From customer to council
 - From council to customer

Contact Centre bolt-on modules - Email Centre

- Customers and staff will be able to respond to incident by replying to email
 - Any attachments and emails will be stripped off from mail and added as uploaded pdf or image documents to the case.
 - Text from email will go into the note. Ideally the documents will be captured at notes level as opposed to case level.
- Correspondence will also be validated to ensure that the sender is the same as the intended recipient of the original email.

Contact Centre bolt-on modules - Chat

- A plugin which allows your website users to chat directly with the contact center users
- All questions will first query the knowledge base where the platform will automatically answer questions.
- It will likely be an add on to Contact Centre
 - Probably 3 months from delivery

Advice to get started

- Is a 'traditional' enterprise CRM platform really required? Focus on the key requirements of capturing, recording and managing customer interactions
- Don't get hung up on wider IT landscape integration to other systems and data is generally straightforward and can be completed in prioritised phases
- MCS costs are relatively low to get started consider letting us help you with a business case support implementation / transition
- Start with some tactical wins and plan for the mid to longer term strategic goals
- Really think about how much home grown solutions ultimately cost –
 COTS software which is quickly customisable is often very cost effective