



Food Standards Agency

Show and tell Sprint 2



NOTBINARY

Agenda

- Who are we and why are we here
- What we did last week
- What we're doing next week
- Questions / discussion

Introducing the team

Layo Aromomalayan

User Researcher
(HMRC, Department for
Education, MHCLG, FSA)



Lana Videnova

Technical Business Analyst
(Amadeus, BBC, CRUK,
OFGEM, MHCLG)



Lloyd Homer

Delivery Manager
(FSA Incidents & Corporate
Services, Crown Commercial
Service, MHCLG)

Key squad members

Senior Responsible Owner: Warren Oakes

Product Owners: Chris Simpson & Rachel Growden,

DDaT representative: Andrew Bullock

Key input from: Helpline team and other teams identified by FSA who help to resolve enquiries

What is a discovery?

Before you commit to build or improve a service, you need to **understand the problem to be solved**.

That means learning about:

- The **users** (both internal & external)
- Any constraints (policy, legislation, technical etc)
- Underlying policy intent
- **Opportunities** to improve things

How we are going to work

We will be learning about the service by:

- Running workshops
- Conducting interviews
- Ethnographic research methods
- Detailed analysis
- Running playback/collaborative sessions (for validation and challenge)
- Sending out information for review/comment

What will we achieve?

The discovery will allow us to understand **pain-points and opportunities** across user needs, business process, technology and underlying data.

This will focus on creation of a Service Blueprint to show the bigger picture of how the service is operating and where the pain points lie, before investing in any technology solutions.

Your requirement

The Corporate Service Unit (CSU) run a Helpline and Customer Contact Center for the FSA for both internal and external customers. The service does not current have a tool to support their phone calls and email correspondence and ways of working.

We will conduct a Discovery for this service to determine whether there is evidence for introducing a tool (such as a CRM) to add significant enhancements to the customers of the service.

Why does the FSA exist?

“Remove unsafe products from the market and safeguard the food consumers of the UK”

The **core** of the service is designed to detect, receive, investigate and manage incidents following an actual or potential threat to the safety, quality or integrity of food and/or animal feed.

Why does the Helpline exist?

“Transactions and Helpline team form part of the Corporate Support Unit, offering both internal and external customers a day to day functional support team. As a public facing team and the main handlers of external customer queries, they coordinate responses with support from specialist teams across the FSA. Internally, offering a multitude of corporate functions to ensure business continuity, predominantly but not restricted too, FSA Operations”

Key activities

Week 1

- Established team structure
- Defined governance model (ways of working, communication, reporting, tools etc)
- Planned workshops & agile ceremonies
- Created project wiki

Week 2

- We've held workshops with;
 - Helpline team (London)
 - Private Office
 - External Comm's team
- Conducted user needs analysis
- Written up findings on the project wiki

Helpline service

- It functions but is fragmented and has significant limitations
- Helpline teams ensure that enquiries are handled effectively (within 20 days) - technology does not support teams as it should
- Limited Management Information available
- Collaboration between teams is not optimised due to current technology usage
- Recent enhancements have improved the situation (IVR, use of PowerBI to create basic MI)



What have we seen so far?

Data

- Data is either not available, difficult to obtain and / or incomplete
- Accessing performance data requires assistance from IT teams
- SLA monitoring and reporting is difficult
- Lack of transparency across FSA (limited to small no. of stakeholders)
- Data is manually copied / pasted into different systems

Technology

- Limitations with telephony system
 - Legacy telephony system doesn't support helpline activities like call distribution
 - Doesn't support remote working effectively
 - Doesn't support multi-channel enquiry blending
- There is no "single view" of enquiries
- Tracking and collaboration on enquiries is sub-optimum
- Lack of automation tools
- Risk to business continuity

Sprint 3

- **Continue to deliver workshops** with head of helpline service Wales and Northern Ireland as well as IT / DDaT (David Brown, Andrew Bullock & Carl Glassford)
- **Identify and analyse user needs** across the helpline service
- **Identify opportunities** for improving the service through use of modern technology
- **Continue to write up our findings** on the project wiki to share with you



How to get involved

We will (usually!) deliver **show & tells** every week on **Wednesdays @ 12pm.**

This is your opportunity to hear about what we're discovering and help steer us on what to look into further.

We're an open book

All our work is in the open so you can see what we're up to.

Our 'door' is always open.

Please come have a chat with us.

... and come to our **show & tells** !

Project wiki:

<https://github.com/notbinary/fsa-hccc/wiki>

Any questions?



Until next week...



THANK
You! 😊



NOTBINARY

Phone: 07974203331
Email: lloyd@notbinary.co.uk
Web: www.notbinary.co.uk
Address: First Floor 141-143
Shoreditch High Street
London, UK, E1 6JE