# Qmatic creates a seamless and reliable environment for customers and staff at Darlington Borough Council

The Qmatic solution provides us with the capability to manage our customers' journey in the centre helping to set expectations and keep customers informed. A workforce of around 260 flexible staff are easily trained on the system and how best to use its functionality supporting health and safety procedures.

David Alley, Customer Services Manager at Darlington Borough Council



## The situation

Darlington Borough Council is the local authority for the town of Darlington and the surrounding villages in North East England. Darlington Borough has a population of 106,000 (2011 census) residents. It has a busy town hall centre serving 350 customers per day for a range of public services supplied by different departments and other public sector organisations. Customers' needs vary, for example approx. 100-150 customers per day require customer services, just under 100 customers per day require benefits services and customers also require appointments for services such as registrars, children's financial services and external probation services.

# The challenges

The main challenge for Darlington Borough Council is managing a large range of services and customer needs in one town hall with a complex flexible workforce, including external organisations all using the centre for different purposes and at different times. Central management of the customer journeys is required to ensure increased waiting times do not occur that can jeopardise health and safety for both the customers and staff.

"Health and safety is paramount in the centre. If customers are not informed of their waiting time and their journey is not managed it causes confusion, and dissatisfaction," said David Alley, Customer Services Manager at Darlington Borough Council. "We need to be able to manage many different services in the one centre with staff on the move constantly. We also need to ensure staff are trained in health and safety practices and are able to use the centre."

### The results

With Qmatic, the centre's busy moving needs are managed with ease. Front of house staff can now concierge customers with a smile, notifying them of other ways to receive service such as online or via the call centre. But if a physical appointment is required they can communicate the expected waiting time on entry setting expectations and reducing friction. Customers can also self-serve by taking tickets from the kiosk. Digital signage throughout the centre makes it easy to communicate which ticket is ready to be served and where the customer needs to be.

The web based interface makes it easy to roll out the solution to staff, only giving them what they need.

The centre is now controlled with all customers in flow from the moment they enter. Waiting areas are rarely full and the expectations of both customers and staff are clear. "We aim for an average waiting time of 10 minutes and in reality, it's now much quicker," David concludes.

**Qmatic - Customer Success Story** 



# **SOLUTION OVERVIEW**

# DARLINGTON BOROUGH

Darlington Borough Council is the local authority for the town of Darlington and the surrounding villages in North East England and serves a population of 106,000 residents.

INDUSTRY Local Government
REGION Darlington, UK

#### THE CHALLENGES

- Meeting customers at the door and informing them of expected wait times
- Managing the flow of customers in the town hall
- Providing information to customers waiting on where to go

#### THE SOLUTION

- Qmatic Orchestra Enterprise platform
- Self-service touch screen kiosks with service options
- Digital signage system for customers waiting keeping them informed, entertained and reducing their perceived waiting time
- Skills based routing, service prioritisation and remote calling facilities to maximise the efficiency of the advice team
- Additional digital signage to ensure clear wayfinding
- A comprehensive live and historic reporting suite to give meaningful data insights for the management team when planning and delivering services

#### THE BENEFITS

- Improved customer experience
- Flexible workforce management
- Ease of use
- Reduction of customers using waiting areas
- Reduced customer friction points

