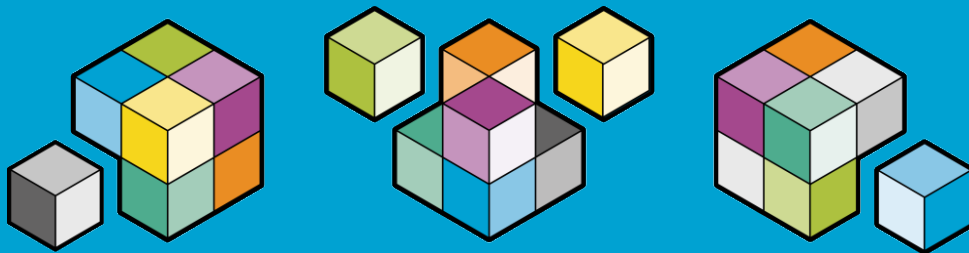
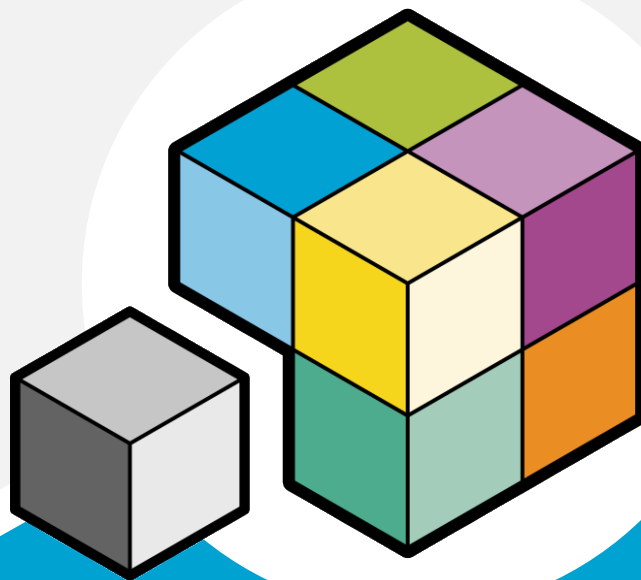


Digital Place for Customer Services

G-Cloud 15 **Service Definition**

January 2026



G-Cloud 15 Service Definition

Service Overview	2
Service Features	2
Service Benefits	2
About Placecube	3
About Digital Place	4
Digital Place for Customer Services	6
Overview	6
Included Packs	7
Customisation and Configuration	22
Subscription Support, Implementation & Professional Services	23
Deployment & Management	23
Training	23
Onboarding & Offboarding Support	24
Security & Privacy	24
Service Levels, Performance & Availability	25
Governance	25
Community Collaboration	27

Digital Place for Customer Services

G-Cloud Service Name

Digital Place for Customer Services.

Service Overview

Your integrated platform for serving customers digitally and through phone and face to face channels. Co-developed with the public sector, create new services using Placecube's low-code form builder, integrate them with back-office systems, and offer a resident and business account. Cloud-based, open-source and fully scalable to accelerate your digital transformation.

Service Features

- Customer Contact Management (CRM) cube supports phone, email, direct interactions
- Low-code Forms: rules builder, custom fields, payments, notifications, integrations
- Low-code Multi-stage Processes: model data, actions, stages, API integrations
- Public forms website, using GOV.UK or your own branding
- Resident/Business Account: authentication, back-office integration, role-based access control, SSO
- Pre-built integration connectors for a range of common systems
- Integrate with Call Centre Telephony APIs to screen pop calls
- Modular service architecture supporting open standards, built on open-source
- Reuse open-source licensed cubes, built on Liferay DXP
- Includes powerful Elasticsearch engine to search customer contact data

Service Benefits

- Accelerate your digital journey with reusable components, co-developed with councils
- Low code gives you control to adapt and extend services
- Mobile ready, WCAG 2.2 AA compliant public forms website
- Improve visibility of customer contact through the resident/business Account
- End-to-end service digitisation and process improvement reduces operating costs
- Improve Customer Services through a shared view of customer contact
- Reduce time searching by automating the process of identifying callers
- Cloud-hosted system fully scalable to meet high levels of demand
- Open standards, integration connectors remove legacy application constraints
- Independence from proprietary software vendor 'lock-in' – taking back control

About Placecube

Now it's easier to build open, integrated services.

Our open platforms are co-created with the public sector for the public sector. We make it simpler for you to create services, integrate systems and personalise user experiences. Together we make your users' digital journeys easier, faster and better connected.

We work with you to build your Digital Place – your open and connected platform. We accelerate your digital journey through the reuse of existing digital building blocks. We work collaboratively, ensuring that our clients never pay twice for the same development. And we differentiate ourselves through our actions and behaviours, living by the core principle of 'Doing the right thing'.

1. Making digital government more affordable.

By re-using well-designed services, already co-created with the public sector and their users, we make it easier to launch digital strategies that bring people, communities, businesses and infrastructure closer together for a more connected place. Multi-agency use comes as standard.

2. Open standards confidence, open-source flexibility.

Liferay DXP is our preferred open digital platform for making and re-using services that provides a sustainable way for public services, health, housing and communities to rapidly adopt open standards and open source-based digital services in a new style of partnership designed to connect places and communities.

3. Reusable cube components avoid unnecessary redevelopment.

Clients use this capability to accelerate transformation, avoiding duplication and cost, using integrated tools to enable personalised services, engaged communities and secure collaboration.

4. 20+ years working with the public sector.

Placecube has a wealth of government digital experience and has been working with public sector organisations, across Central and Local Government, Health & Policing for over twenty years.

5. Leading Liferay Service Partner.

As the UK's preeminent Liferay Service Partner, the Placecube team is highly regarded as a specialist in creating, migrating, and deploying the global leading open-source DXP (Digital Experience Platform).

6. Provider of Knowledge Hub, the open knowledge platform for public service communities everywhere.

A platform to collaborate and share across teams, organisations and communities. Co-designed with the public sector and used by more than 100,000 users from 5,000 organisations across 80 countries.

About Digital Place

Public sector organisations and their voluntary and community partners want to create and provide well designed accessible services for their service users - citizens, residents and businesses, using digital capabilities to meet user needs and reduce operating costs.

We believe that to achieve meaningful results for local users it is important to start with technology that makes it easier to deliver complex transactions in an integrated and unified way. But many organisations have been forced to continue using outdated technology because they cannot justify the cost of modern platforms designed for digital business, which are either expensive to buy or expensive to 'make work' in terms of integration and support costs.

This has left organisations relying on mixing a variety of individual CMS, Forms, Customer Account and CRM packages, and paying for the integration between them - an approach which has proved costly and frustrating as organisations find they cannot offer the seamless user experience that people expect.

Digital Place is based on a fully featured Digital Experience Platform that combines all these capabilities, and more, in one integrated platform straight out-of-the-box and which typically operates at a much lower total cost of ownership.



Because we provide Digital Place as SaaS, you don't have to worry about hosting, maintenance, and retaining the skilled developers and operations staff needed to keep an open source platform running at peak performance. We do the work to deploy new features and patch releases into your UAT environment after they have been developed and tested, allowing you to test them before deployment to your live site.

We use open-source tools and support open standards by default in line with the Government Service Standard and Tech Code of Practice guidance. For local government we work in a way that supports councils who have signed up to the Local Digital Declaration principles.

The product contains over 150 pre-built 'cubes', which are individual pieces of functionality, accelerating your digital service delivery through re-use. The cubes are categorised into seven distinct 'packs', and organisations can choose which packs make up their Digital Place subscription based on their own needs.

The available packs across Digital Place are:

- **Core DXP** - Core Digital Experience Platform functionality, such as user management, security, web content management, and search.
- **LCAP** - Low-Code Application Platform capabilities, including digital service delivery and case management.
- **CRM** - Customer Relationship Management functionality for customer service teams.
- **E-Commerce** - E-Commerce functionality for building B2B or B2C commerce experiences.
- **Collaboration** - Social collaboration and community functionality that supports building intranet and/or extranet experiences.
- **Local Gov DXP** - A suite of accelerators and integrations predominantly relevant to the Local Government sector.
- **Analytics** - Web analytics add-on for usage tracking and advanced personalisation.

There are three different types of cube in Digital Place:



Feature cubes - Functional components which typically have some element of user interface.



Integration cubes - Integration connectors to common third-party applications.



Accelerator cubes - Templates to accelerate digital delivery.

Digital Place for Customer Services

Overview

Digital Place for Customer Services is designed for organisations who need full visibility of customers' activity in a CRM, with the option of providing customers with access to an online account . The solution is deployed within a secure cloud environment, and features a suite of intuitive drag-and-drop and low-code capabilities to allow you to design and build accessible digital services.

Many organisations need to continue serving customers and clients who cannot use digital services to interact with them. Rather than take the traditional CRM route, Placecube's approach is to offer a Customer Contact Management module that is fully integrated with a digital platform, so that you can create internet age services and then make them available in a mediated form.

We co-designed the CCM module with customer services officers and managers to support the tasks they must perform day to day.

Included Packs

Core DXP

The Core DXP pack provides the core Digital Experience Platform upon which all Digital Place implementations are built. This pack includes the following cubes:



Feature Cubes

- Asset auto-tagging
- Asset categorisation and tagging
- Content collections
- Content scheduling
- Data protection tools
- Document & Asset management (DAM)
- Enterprise search
- External website search
- Knowledge base
- Mobile app*
- Multi-Factor Authentication (MFA)
- Multi-language support
- OpenGraph meta tags
- Personalisation
- Recycle bin
- Role-Based Access Control (RBAC)
- Site and page management
- Sitemaps (SEO)
- URL redirects
- Workflow process builder



Integration Cubes

- Chatbot*
- Google Analytics
- Google Maps
- Headless APIs
- Live Web Chat*
- Matomo Web Analytics
- Microsoft Active Directory
- Microsoft PowerBI connectivity
- Microsoft SharePoint connector
- OpenAI connector
- OpenID Connect authentication
- OpenStreetMap
- SAML authentication



Accelerator Cubes

- GDS design system
- Microsite template library

Web Content Management

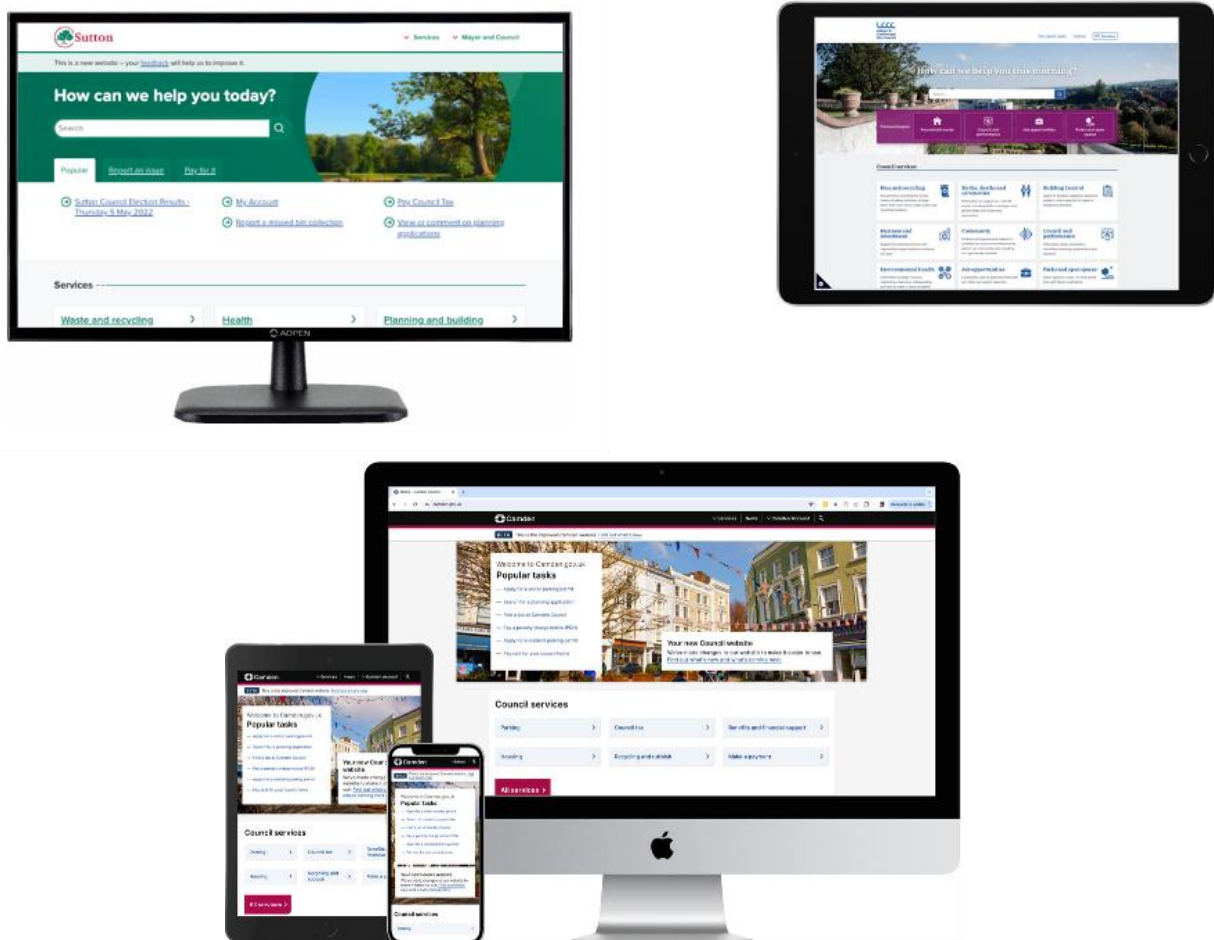
The Digital Place Content Management System is built on the sophisticated tools available in Liferay DXP, and is enhanced with a range of features built by Placecube, specifically for public sector customers.

The CMS supports the separation of content and presentation, enabling content authors and editors to create web content based on structured content types, and UX designers to create the display templates and customise CSS and JavaScript that ensure a consistent user experience. Web admins can configure the information architecture of the web site using the categorisation and tagging tools available in the platform, defining the vocabularies needed for navigation and relating content. Pages can be auto-populated by categorising and tagging web content to display in the appropriate fragments.

Start with accessible mobile ready designs

Placecube have designed and tested Digital Place's UX components and themes to be WCAG 2.2 AA compliant and responsively designed to work effectively on mobile devices, tablets and desktops. We work with leading independent accessibility testing organisations to monitor ongoing compliance, and any resulting updates are made available to all Digital Place customers.

The built in Digital Place theme can be used to get your website project moving rapidly, but you can also implement your own theme based on your independent design system, and take ownership of implementing your users' experience using Master Page Templates and Stylebooks.



Accelerate your implementation with Local Government specific components

Digital Place includes support for the GOV.UK Design System's front-end styles and components, easily available to content authors and editors as they work in the embedded Rich Text Editor and a set of predefined page templates and section layouts, and content fragments that enable organisations to achieve a consistent layout and make it easier and quicker to compose new sections and pages.

Standard templates include:

- Home Page
- Service Landing Pages (Category Pages)
- Service pages (Content Pages)
- Guide pages
- Asset listings (Directories)

Standard page fragments and widgets include:

- Banners
- News Listings
- Featured content
- Site-wide service menu
- Related content
- Accordions

You can also use the WYSIWYG designer to create your own page templates, composing them from pre-existing fragments, or creating your own using HTML, CSS and JavaScript.

Manage the publication process

The workflow module in Digital Place enables organisations to create, amend and deploy approval workflows, so that users with Reviewer roles can review and approve content such as Blogs, Web Content, Wikis before they are published.



Web editors can use the Publications feature to group together changes, such as creating a new section of pages and web content, and scheduling it to go live at the same time. Publications can be used in conjunction with workflow, in order to obtain approvals on a set of related changes.

More than just a CMS - manage and optimise digital experiences

Organisations can personalise the user experience and user journeys by defining user segments based on browsing behaviour and data stored in the account, and then defining multiple Experiences that modify the display of content based on the user's segment.

The built in Simulation tool enables you to preview how a page will look on a range of devices, and for different personalised experiences.

With the optional Analytics pack enabled, you can also use the A/B testing tool to determine the most effective version of your content by testing variations on different users. The majority of visitors see the current content and design of your page, while a select group sees an alternative variant. You can then test the performance of the current page and the variant to determine which version performs better for a given goal, such as bounce rate or clickthrough.

Full suite of Headless Delivery APIs

While the Digital Place CMS offers powerful tools to create and publish your content on mobile ready accessible websites hosted on the platform, many organisations want to explore headless delivery of content to a range of other touch points including native apps, services built on other technology stacks (e.g. React or Ruby) and other tools within their IT infrastructure such as reporting platforms.

Digital Place includes headless APIs that allow RESTful interaction with platform resources. These APIs follow the OpenAPI specification, which defines a standard for REST interfaces, allowing for more straightforward implementation and consumption. All interactions via headless API are secured through authentication e.g. via OAuth token.

Microsites included - consolidate your web estate onto one managed platform

Your Digital Place subscription enables you to create as many microsites as you need, all based on the same instance of the platform, with no additional licence or hosting costs, and with their own custom themes - designed by your own team or partner agencies. Some examples from existing customers include campaign sites, multi-agency recruitment sites, public health, fostering and local venues.



Search

Digital Place integrates the leading open source Elasticsearch engine, which provides search for users of the website, case management, and CCM cubes. Core web search features include:

- Configurable Search results page including faceted search filters
- Search as you type suggestions
- Using tags to boost relevance.
- Adding and managing synonyms
- Managing result rankings and boosting specific results
- Crawling, indexing and including external sites/pages in results

Elasticsearch is an open source, distributed search and analytics engine built for speed, scale, and AI applications. As a retrieval platform, it stores structured, unstructured, and vector data in real time — delivering fast hybrid and vector search, powering observability and security analytics, and enabling AI-driven applications with high performance, accuracy, and relevance.

Placecube has extended the out of the box implementation of Elasticsearch to support a range of enhancements, including enabling Customer Services Agents using the Customer Contact Management (CCM) cubes to search by all the details recorded against customers and transactions, including case reference, phone number, username (email address), full name, address and postcode.

Tailoring the search page user experience is made easier by Search Blueprints, providing a UI for configuration of the query that's sent from the Digital Place search box to the built-in Elasticsearch engine.

SEO and Analytics

Digital Place supports standard Search Engine Optimisation techniques, and can integrate with Google Analytics or for more powerful data on the use of pages, content fragments and assets, you can choose to add-on the Liferay Analytics Cloud option. Use of Liferay Analytics with Digital Place also enables more sophisticated user segmentation and personalisation based on segments. Users who log in to their account can be included in more finely tuned personalisation of content and analytics - all based on explicit cookie consent opt-in.

Low-Code Application Platform (LCAP)

The LCAP pack allows organisations to design, build and publish digital services. These can include web-based, multi-stage forms, case management, and one-way or two-way integrations. This pack includes the following cubes:



Feature Cubes

- Case audit history
- Case dashboards
- Case details display templates
- Case documents
- Case management reports
- Case notes
- Case retention policies
- Case type management
- Forms builder
- Integrations manager
- Object actions
- Object APIs
- Object fields
- Object relationships



Integration Cubes

- Access Group Pay360 payment connector
- Adelante payment connector
- ArcGIS integration
- GOV.UK Notify
- GOV.UK Pay payment connector
- Heycentric payment connector
- M365 Bookings connector
- Microsoft Dynamics connector
- Ordnance Survey Places API

Digital Place enables organisations to build and deliver applications without having to write code or deploy software modules. These applications are integrated with other Digital Place cubes and the core capabilities in Liferay DXP, so you can quickly develop and manage flexible solutions while maintaining a seamless user experience.

Low code data modelling

- Create object definitions, adding data fields, relationships to other definitions, and actions that execute under specified conditions.
- Design layouts and views to determine how fields and relationships appear during entry creation and in the object's application page.

Object Model Builder

Road defect report ERC: ROAD-DEFECT-REPORT

Create New Object

Search

Road defect report

Road defect report E...

Road defect report

People

OTHER FOLDERS

Assisted bin collec...

Assisted bin collection

People

Assisted bin collec...

Assisted bin collection

Course

Course

Module

Question

Enrollment

Module Progress

People

Road defect...

ID LONG INTEGER

External Reference ... TEXT

File ATTACHMENT

Author TEXT

Create Date DATE

Modified Date DATE

Status TEXT

Document type PICKLIST

Reviewed BOOLEAN

Roaddefectreport RELATIONSHIP

Add Field or Relationship

Hide Fields

Road defect...

ID LONG INTEGER

External Reference ... TEXT

Enquiry status PICKLIST

Author TEXT

Create Date DATE

Modified Date DATE

Status TEXT

Anonymised BOOLEAN

Audit user TEXT

Assignee RELATIONSHIP

Customer RELATIONSHIP

Location TEXT

Address TEXT

Location details LONG TEXT

Issue type PICKLIST

Vegetation type PICKLIST

Injury caused PICKLIST

Injury likely PICKLIST

Issue description LONG TEXT

Resident name TEXT

People

ID LONG INTEGER

Email Address TEXT

First Name TEXT

Screen Name TEXT

Last Name TEXT

Show All Fields

Road defect report Details

Name *

Roaddefectreport

Label *

Road defect report

en_GB

Plural Label *

Road defect report

en_GB

Table Name

O_20101_Roaddefectreport

Activate Object

Entry Title Field

ID

Scope

Company

Multi-stage processes

Low code developers can design forms that map to object fields, building the user interface to submit initial entries. The data that's been submitted can then be displayed in dynamic user experiences, using Page Fragments and Display Page Templates or widgets to build dashboards for teams to manage the next stages of the process, reviewing the submission, taking actions and adding further information, escalating to different teams where needed, and seeking further information from the original user.

Experience Default

Page Design

Discard Draft

Publish

Browser

Page Header

Container

Form Container

confirmation-body

Drop Zone

Page

Drop Zone

Map and Address Location Picker

Field group

Page

Page

Page

Page

Drop Zone

Map and Address Location Picker

Form container mapped to: Road defect report

Page name: locationdetails

< Back

How would you like to select the location of the problem?

Map

Address search

Textarea input field - mapped to locationDetails - Change

Please tell us more about the location of the problem

For example nearest house number, nearest bus stop number, nearest lamp post number etc.

Drop Zone > Map and Address Location Picker

General

Styles

Advanced

GIS case type

StreetDefect

The case type in the GIS system to display on the map

Object location field

location

Specify an object field to store the lat long location

Object full address field

address

Specify an object field to store the full address

FRAME

Width

Height

PX

PX

Min Width

Max Width

PX

PX

Min Height

Max Height

PX

PX

Case Management

The case management functionality, which is based on objects and forms, allows teams to manage inbound requests through a case workflow. The platform allows you to configure any number of case types, each with its own dashboard page and templated case details view. The Local Gov DXP pack also provides a number of pre-configured case types addressing common Local Authority use cases.

[Dashboard](#) > [Road defect report \(1534912\)](#)

Road defect report (1534912)

AWAITING INSPECTION

[Details](#)
[Notes](#)
[Documents](#)
[Correspondence](#)

Overview

Created date:	24/09/25 09:47	Last updated:	21/01/26 14:01
Case type:	Road defect report	Assignee:	Unassigned Change

Actions

[Inspected - Book Repair](#)

[No Action Needed](#)

Location



Location	51.382747487740104,-0.2818157643239392
Street name	Raeburn Avenue
Locality	Surbiton

Integration with core platform capabilities

Low code data objects automatically generate Headless REST APIs for every object, so you can interact with your objects through defined endpoints and sync object data dynamically with external systems.

Every object is integrated with workflow to enable review and approval processes, and with the platform's permissions framework, so you can assign application and resource permissions to manage access, secure your data and ensure it can only be accessed by the appropriate users.

Example applications built with Digital Place's Low Code capabilities

- Create and publish lists of Councillors, Committee Meetings, minutes and agendas
- Manage reports of Anti-Social Behaviour
- Capture and manage enquiries about children's services, e.g. Fostering
- Apply for a Blue Badge

Customer Relationship Management (CRM)

The CRM pack provides customer relationship management functionality for use in a contact center (telephone and/or face-to-face), as well as the option to allow customers to sign up to an online customer or business account. This pack includes the following cubes:



Feature Cubes

- Business account
- Customer account
- Customer account merge
- Customer account notes
- Customer account record import
- Customer account relationships
- Customer account search
- Customer account service requests
- Customer account warning flags
- Customer self-service invitations
- Customer service alerts and notifications
- Customer service knowledge base
- Inbound email enquiry handling
- Service request handling
- User transaction history



Integration Cubes

- Amazon Connect telephony
- Contact Centre telephony screen pop

Customer Contact Management

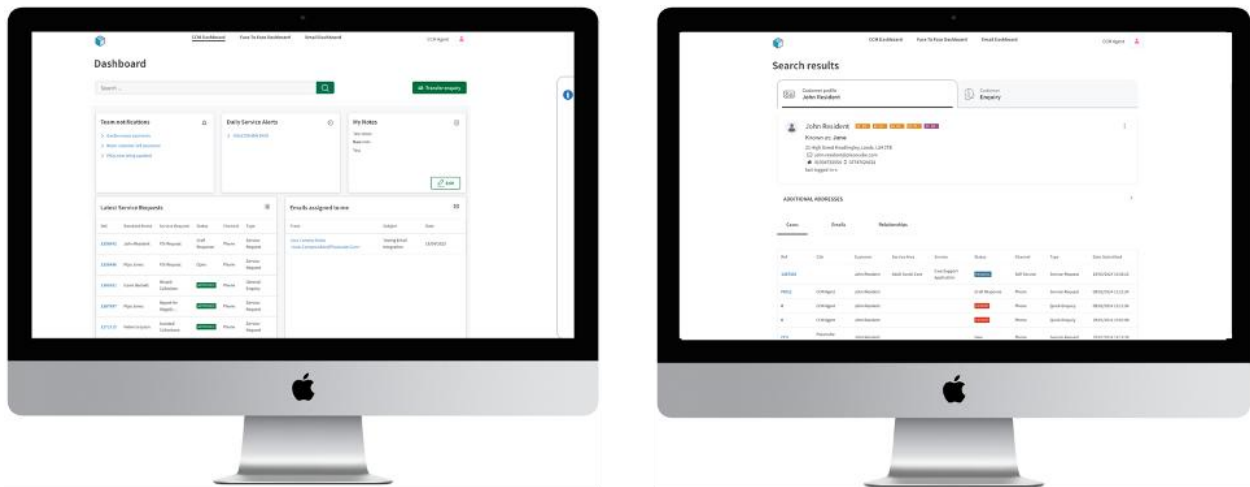
Digital Place's Customer Contact Management functionality was developed to meet the needs of organisations who wanted an alternative to either a full traditional CRM, or the existing CRM lite options.

We co-designed CCM with our customers starting from the perspective that most people prefer to use internet age, user centred digital services – but that there are still some people who need to use phone and face to face services, and that organisations want to unify their services and data across channels. Because CCM is built on Digital Place it is fully integrated with any digital services you build, with data and integration connectors and the Account cube.

CCM can be implemented flexibly, beginning wherever you are on your digital journey. You can start by sending service requests to the back office by email, then move on to raising cases through the Case Management cube, and/or fully integrated digital services that create jobs, bookings and reports in your back-office systems.

CCM supports the jobs your customer service officers do - taking calls, finding the customer record, viewing their previous service requests, searching for information on the service they are calling about and raising new service requests. You can edit the customers profile details, merge accounts, indicate

relationships with other people, and invite customers to self-service. Services requested through CCM are recorded against the customer's account, and visible to them when they login.



Customer and Business Accounts

Digital Place allows residents and businesses to create a customer account. Digital Place allows the organisation to choose which services require an account to be created and which do not.

The Customer Account allows users to record their contact details and notification preferences, pre-fill form fields with these details when the user is logged in and to store a transaction history of service requests or cases raised by the customer.

The Account features have been co-created with and continually improved over time with a number of our public sector customers. The Digital Place Account provides a secure method for customers to create and modify their profile with all data stored within a GDPR/PECR compliant database.

The commercial model for Digital Place is not based on the number of user accounts, so there are no cost implications linked to you driving user take-up. Every resident, partner organisation and business in your local area can be supported within your annual subscription fee.

Customers register for an account using their email address, or through several federated, social login options, including Facebook, Twitter, Google, and LinkedIn. Standards based authentication providers can be used through the OAuth2.0 protocol and/or OpenID Connect.

Create your account

All fields are mandatory unless marked optional

Let's begin

Setting up your account takes only a few minutes.

First Name

Last Name

Email Address

Confirm email address

Next >

Placecube has implemented Multi-Factor Authentication for the account, which simply requires a phone or alternative device with an App compliant with RFC 6238, a standards based TOTP (time-based one-time password) algorithm. Example apps include Authy, Duo Mobile, LastPass Authenticator, Microsoft Authenticator, Google Authenticator.

Digital Place allows customers to update their own contact details through their Account. System Administrators can select which fields can be updated and which cannot, or which might require additional authentication. If customers wish to update address details because they are moving within or out of the area, the account links to the appropriate forms and can send notifications of these changes to back-office teams and/or integrate with their line of business systems, through APIs.

My account

[My details](#)

View and change your account details, like your address and password.

[My transactions](#)

View a summary of recent transactions and access the details where available.

[Council Tax Account](#)

View your council tax balance and manage your account online.

[Your tenancy](#)

See payments and charges on your current and previous council properties.

[Housing benefit](#)

See details of your housing benefit claim, including your next payment.

[Report a housing repair](#)

Report a housing repair for any council-managed property.

[Change of address](#)

Tell us that you're moving home, either into, out of, or within the area

The Account includes the ability to display the transaction history from digital services that the user has performed when logged into the platform and can also have records pushed into it from other back-office systems through an open API. Current examples include the display of council tax, benefits, and

housing related data. The Account can also display personalised and localised content, enabling a “personalised” Account landing page driven by the user’s location and attributes from their user account, displaying content and widgets that show relevant services, events, ward councillor and other related information.

[Home](#) > [My account](#) > [My transactions](#)

My transactions

This page shows all of the enquiries you've made with the council, with the most recent enquiries at the top. This includes online form submissions, telephone enquiries, email enquiries, and any walk-in enquiries. To view the details of any enquiry, click on the form name link.

Entity name	Submitted	Last updated	Status
Road defect report	23 Hours Ago	23 Hours Ago	AWAITING REPAIR
Report a missed collection	2 Months Ago	2 Months Ago	APPROVED
Report a road or pavement defect	4 Months Ago	4 Months Ago	SUBMITTED
Subscribe to a garden waste collection	1 Year Ago	1 Year Ago	APPROVED

Business Accounts extend the standard individual account. Membership of a business account is allocated along with a role in the group. Business accounts can have:

- multiple members, each with specific roles
- multiple addresses (i.e. delivery addresses, billing address)

Business account administrators can manage company details, and invite or remove employees' membership in the business account.

Staff can set up the Business Account to provide access to digital services relevant to businesses, and to integrate with the Digital Place e-Commerce cube to sell commercial services.

Local Gov DXP

The Local Gov DXP pack provides many re-usable elements that can accelerate the configuration of a Digital Place implementation for a Local Authority. This pack includes the following cubes:



Feature Cubes

View my council housing benefits account
View my council housing rent account
View my council tax account



Integration Cubes

Bartec connector
MRI Academy connector
Civica OpenRevenues
CivicaAPP Taxi Licensing connector
DTF address lookup
ECHO connector
IDOX Uniform connector
NEC M3/Assure connector
Statmap Gazetteer
Valtech connector
Webaspx connector
Whitespace connector



Accelerator Cubes

Apply for a bankruptcy order exemption
Apply for a council tax discount for someone in hospital, care or prison
Apply for a Driver, Vehicle or Operator Licence (Beta)
Apply for a repossessed premises exemption
Apply for an empty Annexe exemption
Apply for an empty property exemption
Apply for an occupation prohibited by law exemption
Apply for council tax exemption on a property left empty following a death
Apply for small business rate relief
Ask a question about my rent
Blue Badge application
Book a bulky waste collection
Book a Garden Waste Sack Collection
Book to register a birth
Book to register a death
Change your bus pass address details
Close your council account
Contact the Mayor/Leader
Council website template library
Find my Bin Collection Days
Make a building regulations full plans application
Make a child safeguarding referral
Make a complaint about a taxi
Make a complaint or give feedback
Make a Freedom of Information Act request
Member Enquiries Case Management
Register at a Children's Centre
Replace a stolen bus pass
Report a breach of building regulations
Report a breach of planning rules
Report a fault with a street light
Report a missed collection
Report a noise nuisance problem
Report a problem in a park or green space
Report a problem in a play area

- Report a problem with a traffic light
- Report a problem with smoke, smells, dust or lights
- Report a street that needs cleaning
- Report an abandoned council house or flat
- Report an abandoned vehicle
- Report an unlicensed property
- Report fly-tipping
- Report flyposting
- Report graffiti
- Report suspected adult abuse
- Report Tenancy Fraud
- Request a new waste container
- Request an Assisted Collection
- Subscribe to a Garden Waste Collection

Local Government Integration Connectors

Digital Place includes many integration connectors for common Local Government back-office systems. These connectors span several service areas, including waste and recycling, revenues and benefits, streets and travel, housing, and licensing.

Connectors can be configured in your Digital Place instance according to the details provided by your back-office system provider.

Placecube is continuously adding more integration connectors into the platform, and new connectors are made available to all subscription customers at no additional cost.

Customer Account Features

With this pack enabled, the customer account can be enhanced with end-user services for viewing and managing your council tax account, housing rent account, and housing benefit account. These features work in conjunction with integration connectors to pull and push data between systems in real time.

Form and Case Type Templates

The Local Gov DXP pack provides many pre-built templates for forms and case types, which can be easily installed at the click of a button. These templates have been designed and built by or in collaboration with other Local Authorities, and once installed in your own environment can be adjusted to meet any differing requirements.

FOI Requests, Complaints & Member Enquiries Case Types

Digital Place includes several common, Formal Enquiry, case types, co-designed in collaboration with our customers. Placecube will help you to configure these case types as part of the initial implementation service.

A number of action modules and configuration settings are available to be used at the appropriate stage of the workflow within these case types including

1. Allocating the case to a team
2. Assigning the case to a role or individual user
3. Setting working day SLAs and notifying responsible officers of actions/deadlines, and automated visual traffic light system indicators
4. Sending requests for clarification and information internally or externally, using templated emails, managed within the CMS that can include One Time Form URLs so that cases can be updated without the user having to log into an account
5. An evidence upload feature that enables users to provide documents required for the service, and stores them linked to the case data
6. The ability to link new cases to existing cases
7. Notifications that can be configured to ensure the user is updated at each stage as to the status of the task via email or SMS
8. Templated responses for use in notifying customers of the outcome of cases, including generating and attaching PDFs to emails.

Each case type has a Case Management Dashboard with configurable search/filters and column layouts, that enables staff to view incoming cases and their allocated case workload. Case Management is integrated with the Account to give users a view of their case's status, and with Customer Contact Management so that Customer Services officers can respond effectively to calls.

Customisation and Configuration

All Digital Place subscriptions include the ability to configure and customise end-user experiences using the suite of no-code and low-code tools available in the platform. Examples include:

- Look & feel customisation using style books, master page templates, fragments.
- Listings and search configuration using objects, display page templates, and fragments.
- Digital service creation using form pages, case management, workflow, and objects.
- Back-office integrations through configuration of integration connectors.

Subscription Support, Implementation & Professional Services

As outlined in our pricing document, in year 1 we include a single comprehensive implementation support package for a one-off cost. As described in the sections below, this covers deploying your non-production instance of the platform, onboarding, branding, foundation training for the modules included, working with you to configure the CMS, testing for accessibility and security, and then deploying your production environment.

Your annual subscription includes all hosting, support and maintenance costs – there are no additional per user, transaction volume or other charges related to the size of your organisation, customer base or use by partnership projects. This means you can be as ambitious and successful in shifting customers to digital channels without fear of scaling costs as you grow.

Our approach aims to give you control and flexibility. We know that customers often want support to kick start their use of a new platform – either to provide additional training, expert coaching from our developers, or intensive support in configuring and implementing elements of the platform. Some customers have commissioned us to scope and deliver an automated content migration from their legacy CMS to Digital Place. Others have worked with us to discover, design and develop whole digital services. To meet these needs, we offer professional services that can be added on to your subscription purchase in bundles of days, with discounts for up-front purchase of larger volumes outlined in our pricing document.

Deployment & Management

Concentrate on developing the digital services for your organisation. Leave the infrastructure and software stack to us. You don't have to invest in physical assets; being able to 'rent' virtual infrastructure and software has both cost benefits and practical benefits.

The Digital Place Software-as-a-Service solution is ready for immediate deployment over the internet once we have undertaken the necessary onboarding, customisations, and integrations you require. Your users will have full administrative rights, allowing them to start creating other users, roles, sites, content, and services straight away.

Training

Comprehensive foundation training is a standard component of our implementations and it has been developed to support our clients' in becoming self-sufficient.

Training commences well ahead of live deployment with in-house staff using the system for testing, accelerating their efficiency and ability to react to future business and legal requirements.

We can enhance initial training with scheduled refresher sessions. Ongoing knowledge transfer can be provided through ad-hoc 'ask-the-expert', written guidance and virtual Communities of Practice; all

geared to creating self-sufficient, in-house expertise. A knowledge base is provided to help staff with day-to-day tasks and processes.

Onboarding & Offboarding Support

Our solution can be deployed at pace.

Firstly, we will work with you to discuss branding, design and the tools you want to use. We will then set up sessions to walk through the service, demonstrating the various administrative and end-user interfaces. You will have opportunities to practice, test and ask questions.

Once deployed, we provide a dedicated web-based support desk, available from 09:00 - 17:30, normal business days as standard. Our support team consists of highly skilled, experienced professionals, who can help troubleshoot any problems.

If you no longer wish to use the service, we can provide an encrypted archive of all client-owned data stored within the platform.

Security & Privacy

We are committed to keeping your data safe and secure and adhere to extremely strict security standards. This includes operating from SOC-1/ISAE-3402/SOC-2/SOC-3 compliant datacentres run by Amazon Web Services (AWS) and maintaining ISO27001 certification covering both our corporate and datacentre environments. We also hold Cyber Essentials Plus accreditation.

Our cloud software solutions are hosted by AWS in the UK in some of the most highly specified datacentres available. They're built to exacting, rigorous standards and deliver unparalleled security, power, connectivity, and environmental control. It's a world-class infrastructure and keeps our servers running uninterrupted 24*7. The datacentres are engineered with fully redundant connectivity, power, and HVAC to avoid any single point of failure. Each datacentre is staffed by highly trained technical support staff.

We manage the infrastructure for you, so you can concentrate on managing your platform and your users. We ensure that all software within the environment, including operating systems, databases and application-level software is fully patched. We use enterprise-grade monitoring solutions on all our cloud environments to allow us to pre-empt and react to system events and resource usage.

The platform goes through weekly vulnerability scanning at the web application and infrastructure level, and is penetration tested at least annually by an independent CHECK service provider. The underlying software of our solution, Liferay DXP, is also regularly penetration tested and verified by a third party.

We are an ICO-registered data controller and have appropriate data processing agreements in place with all clients to meet the requirements of the General Data Protection Regulations and Data Protection Act.

Service Levels, Performance & Availability

We aim to provide at least a 99.9% uptime service availability level. The service is fully resilient, with no single points of failure throughout the technology stack. The service comes with a 4-hour recovery time objective (RTO) and a 15-minute recovery point objective (RPO). This means that in the event of a major loss of infrastructure, the service would be available again within 4 hours, with a data loss of no more than 15 minutes.

Availability excludes agreed scheduled maintenance events, customer-caused or third party-caused outages or disruptions, or outages or disruptions attributable in whole or in part to force majeure events. Any service-impacting planned maintenance work is always performed outside of UK business hours, with adequate notification to our clients.

Incremental database backups are taken continuously throughout the day, configured with a 35-day retention period, with support for point-in-time restore within that period. The file storage solution is backed up daily and offers support for point-in-time restore. Backups are stored across multiple data centres and are fully encrypted.

Governance

Across our organisation, we have established systems in place to enable us to monitor and report against our performance quickly and effectively. We are proud of our track record in which we consistently exceed all these required standards for our existing clients. However, we are not complacent about this, and are constantly reviewing technology, processes, and controls in order to ensure we maintain or improve these standards.

Our clients' requirements are typically aligned with our own well-established service standards, so we know we can provide an appropriate level of service having done so for other similar clients for a number of years. Priority classification is also a well-understood prioritisation model, which provides additional assurance that we will deliver reliable support service based on established best practices.

In addition to operating a responsible governance model, and providing outstanding support to our clients, our clients receive additional peace of mind through the eight stated commitments that we openly make about how we will continue to operate.

These eight commitments are just a part of how we uphold our reputation for doing the right thing.

1. Our subscription pricing will be transparent and fair – we will not surprise you with hidden costs or seek to charge you extra to keep features, services or integrations working in the way we have committed to you throughout our contract with you. We will only seek a fair return for providing genuine additional benefit and value to your organisation.

2. We will not charge you a premium to integrate with our software or any digital services we provide – we will facilitate this through the use of open APIs. When we develop a new interface, it will automatically become part of your existing subscription unless we agree with you in advance that it may put either party at a disadvantage to do so or that, as a prerequisite, another third party must also be consulted and asked to contribute to the cost.

3. We will use and support open standards – we will strive to reuse, develop, and contribute to a growing library of open-source code and supporting collaborative initiatives to develop open standards. We require third party partners to meet these standards. This includes a commitment to publish open-source code so that it is accessible to others who may wish to adopt it, and to support growing open source communities in which we participate. Our intention is always to promote re-use wherever possible and avoid duplication of investment and costs on the part of our clients and partners.

4. We will uphold the principles of data protection, security and privacy by design – personal data will remain private, open data will be open to share and any data services we provide will be designed for the benefit and improvement of your services. We will never seek to undermine the

trust users place in services we provide through inappropriate collection, manipulation, or exploitation of user data.

5. We believe web accessibility is essential, always – we will strive to meet leading standards of accessibility in any services we provide or websites that we build, and we will uphold this principle in any quality review we undertake. This includes conformance with Web Content Accessibility Guidelines standards as a minimum.

6. We will always seek to minimise the impact or disruption of any change – when you entrust us to provide software and services on your behalf, we will always seek to coordinate and communicate any changes, updates or new releases so that your services are not disrupted. Where a fault occurs, we will remedy this fault according to the highest professional standards, by communicating openly with you and rectifying the issue as quickly as possible.

7. We believe you have a right to know how your service is performing at all times – we will share performance data summaries with you at no additional cost and will be open to discussing any additional detail you may require where it is reasonable and practical to do so without imposing any further charges. We will only seek to charge for requests that require significant development effort to provide.

8. We are committed to Place by design – our investment in place-based initiatives, through our solutions and technology, will always be designed to bring government, businesses and communities closer together to promote healthy, thriving local ecosystems with improved outcomes and sustainability for the Place. We will act responsibly and make a positive contribution to society.

Community Collaboration

Our values lead us to work actively to bring our customers together, to form a community that collaborates on shaping our roadmap, helps us to continuously discover how to solve problems for them and the residents and businesses they serve, and then to work with us to test new releases.

We encourage all practitioners to sign up to the Digital Place Community which we run on Knowledge Hub, and contains our documentation, information about current and future plans, links to our roadmap and feedback channels. We run Show and Tells on new product developments for customers and provide tools to enable our customers to collaborate. Customers are invited to join Product Working Groups which help Placecube to prioritise, define and design initiatives for our strategic roadmap that will be selected for development, resulting in major new features and enhancements to existing cubes that we know our customers want.