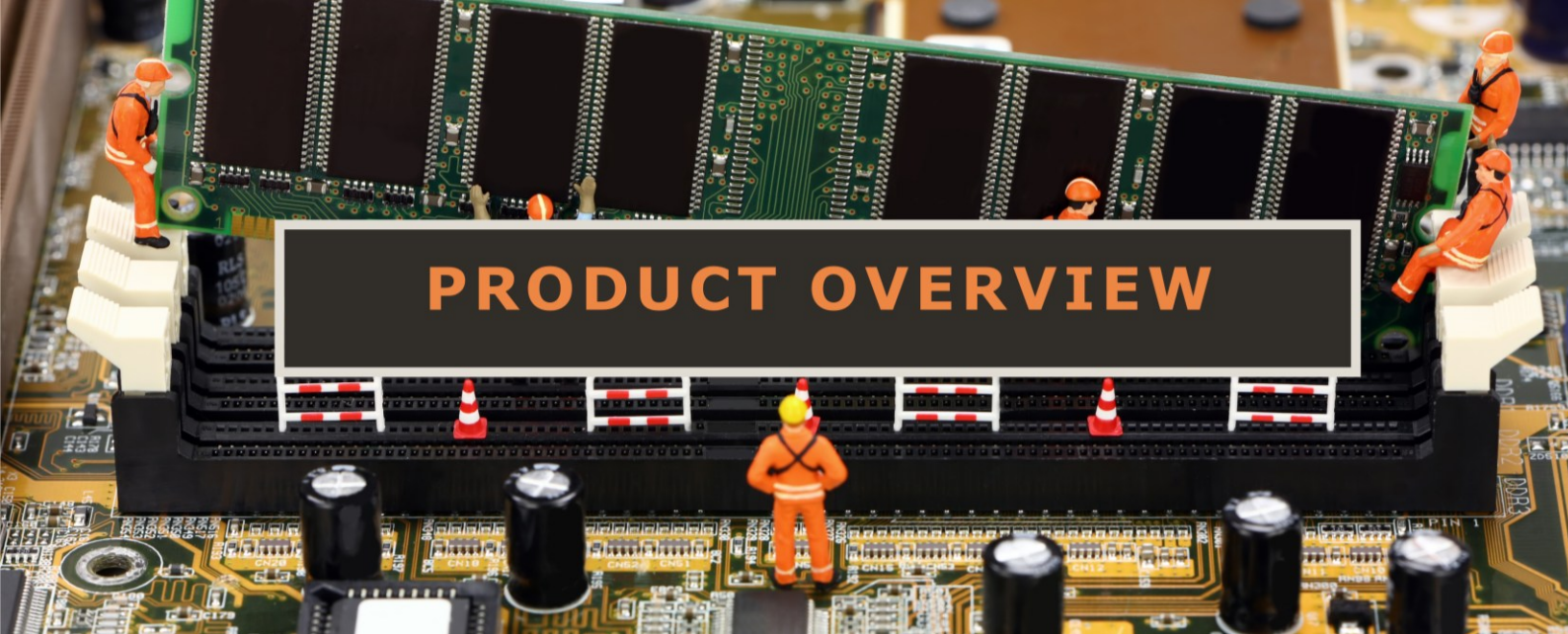




pentagull[™]

Service Definition Document G-Cloud



Our meeting rooms management system is a cloud-based solution designed to streamline the scheduling and administration of room bookings and associated resources.

This enterprise-grade platform enables facilities teams to adopt a unified, efficient approach to managing organisational spaces while providing a secure, user-friendly interface for public bookings via the council's website.

The system comes with the following core capabilities:

- Complete managed service via the Cloud with full mobile capability
- Designed and developed from local government and public services
- Created for front-line public services to reduce costs and improve service
- Rapid business deployment method that is flexible and iterative
- Sustainable, flexible and future proof

Features:

- Ability to create room bookings
- Create locations and rooms
- Automatic notifications
- Built in reporting services
- Online booking facility
- Manage room resources

- Flexible booking schedules
- Recurring booking function
- Data management module for GDPR compliance

Benefits:

- Simplify room booking process
- Reduction in costs
- Automation of time-consuming tasks
- Reduction of missed bookings
- Intelligent automated room selection based on user input
- Quickly react to service or council changes

Our meeting rooms system is built on the ESB service delivery platform, this utilises the latest in cloud computing technology. The platform is robust and flexible and hosted across multiple secure UK data centres for maximum resilience. ESB enables the deployment of new and templated applications in a rapid yet simple way supporting agile software methods and principles.



ABOUT US

Pentagull is a team of former local government IT professionals working hard to provide modern, affordable and fairer IT services since 2011.

Our purpose is to deliver better IT for our customers at the lowest cost - built on solid, modern and agile foundations. We have brought together a team of dedicated ICT professionals with a passion and commitment to make a difference.

We specialise in helping local authorities achieve digital transformation and channel shift through our unique technology. To date we have over 40 local authorities across the UK utilising this technology in diverse application areas.

We implement, configure and support Enterprise Service Builder (ESB), an innovative cloud low code, no code platform built by ourselves that enables true end-to-end digital processes.

The Enterprise Service Builder platform is truly unique. It is the only multi-channel, modular and fully configurable platform built by ex-local authority officers that offers the level of sophisticated functionality that a modern public sector organisation requires.

It delivers everything from customer self-service and flexible back office capability through to mobile working, all on one platform, specifically engineered for public services.

Our platform has been written BY local Government FOR local Government. We understand the challenges you face, and we're determined to make a change.

Any questions should be addressed in the first instance to Stuart Gilbert.

Contact details:

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Information and quality assurance

Pentagull has achieved Cyber Essentials certification, ISO 27001 and ISO 9001 certifications.

Other accreditation's

Pentagull is proud to be accredited to the Living Wage Foundation.





ADDITIONAL INFORMATION

Our platform

Enterprise Service Builder (ESB) is an enterprise-class, no code/low code, service delivery platform that enables digital transformation at any scale.

All of our products and services are built upon our ESB platform meaning you benefit from years of experience in local government settings all in one product.

No matter the product you select from our catalogue, you will benefit from a strong, robust and powerful core product that offers years of experience and development all in one place.

Click [here](#) for more information or visit www.pentagull.co.uk/esb

Existing integrations

Click [here](#) for more information or visit www.pentagull.co.uk/esb/existing-integrations

Existing uses

ESB is used for hundreds of different processes and systems both large and small, these are just a handful of them.

Click [here](#) for more information or visit www.pentagull.co.uk/products

Case studies

Click [here](#) for more information or visit www.pentagull.co.uk/casestudies

Frequently asked questions

Click [here](#) for more information or visit www.pentagull.co.uk/esb/frequently-asked-questions