



SERVICE DEFINITION

**Local Government: IT, Digital,
Cloud & Legacy Technology
Disaggregation-as-a-Service**

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1. Introduction

Keystream's Local Government Technology Disaggregation-as-a-Service supports councils through reorganisations, boundary changes, mergers and service transfers. We assess estates, dependencies and risks; design target operating models; unbundle services and suppliers; and plan technical separation across identity, networks, platforms and data. We deliver migrations and transitions ensuring continuity and governance.

2. Service Features

- Rapid mobilisation to assess estates, dependencies, risks and reorganisation drivers
- Target operating model design reflecting structures, capabilities and governance requirements
- SIAM-aligned multi-supplier orchestration enabling collaboration across newly formed entities
- Service decomposition to separate or combine services throughout reorganisation cycle
- Transition planning with phasing, readiness checkpoints and frontline continuity protections
- Technical separation across identity, networks, data, platforms, tooling and integrations
- Interoperability patterns using APIs, events and secure data exchange approaches
- Migration support aligning workloads with cloud-ready secure-by-design architecture principles
- Asset, contract and knowledge transfer playbooks supporting successful service realignment
- Capability uplift, governance recommendations sustaining secure post-reorganisation operations

3. Service Benefits

- Cost effective approach to bring in hands on delivery experience
- Builds confidence in how to use the system effectively
- Access to experienced technical professionals and best practices.
- Flexible and agile team dynamic to changing needs and priorities
- Practical and not theoretical approach to deliver high value
- Identification of workflow and process efficiencies from optimisation
- User centred approach builds buy in to the change
- Evidence based research to support case for change
- Upskilling and knowledge transfer central to how we work

- Prioritises sustainable change over quick fixes

4. Planning

Keystream assists organisations in effectively transitioning to cloud hosting or software services by evaluating the existing infrastructure and business objectives, crafting a customised strategy for cloud adoption. Our consultants help in selecting suitable cloud solutions, negotiate contracts, and ensure smooth migration while mitigating disruptions. We also facilitate change management, offering training and addressing concerns to align the organisation with the new technology. Throughout implementation, our consultants oversee data migration, conduct testing, and monitor performance. Post-implementation, We provide ongoing support and optimisation to maximise the benefits of cloud technology.

5. Set up and Migration

Keystream have invested in specialist tooling and resources that support our core business services of migrating to the cloud or between cloud services. There are three main phases to this service, and our methodology can be summarised as follows. Firstly, we accelerate the process of understanding the key relevant characteristics of our clients digital portfolio and match them against available services to help select the best fit, at the best cost. We then maintain tools that allow the relevant definitions and codes in a way that is service independent, so we can easily build a service on any of the leading cloud platforms, and equally switch that service to another platform. Finally, we also maintain tools that simplify the migration process, including the build of office 365 environment, as well as the varied methodologies for moving data to cloud hosting services.

6. Quality Assurance and Performance Testing

Keystream support with quality assurance and performance testing through several key steps:

Assessment and Planning:

Initially assessing the project requirements and objectives, along with understanding the client's quality standards and performance expectation we create a detailed plan outlining the testing strategy, methodologies, and tools to be employed utilising the following steps. Requirements Analysis, Test Design, Execution and Monitoring, defect management, performance tuning, reporting and documentation and finally continuous improvement. By following our methodology in QA and PT we Keystream ensure that any cloud solution post implementation has been tested to perform as per the requirements of the service.

7. Training

We collaborate closely with our clients throughout the project and service lifecycle to comprehensively grasp their training requirements and develop a tailored approach to ensure a successful transition to cloud services. Our training methods encompass:

- On-site one-to-one coaching, facilitated group training sessions, video tutorials, training documentation, and video conference training sessions.
- Mentoring: Direct support and knowledge transfer provided to in-house staff and/or other suppliers as an integral part of working alongside our service teams.
- Shadowing: Offering part or full-time support to one or more client individuals, specifically aiding them in managing their daily tasks, providing real-time assistance with new roles and responsibilities.
- Informal training sessions: Short, focused sessions covering relevant topics to enhance staff effectiveness and introduce new ideas. These sessions can be conducted during lunchtime or at the end of the day as feasible.
- Establishment of a Knowledge Repository: Encouraging the development of a shared platform for storing valuable resources such as collateral, examples, templates, and case studies to facilitate enhanced collaboration across the organisation.

8. Ongoing Support

Keystream provides ongoing support for our services. Ongoing support is discussed and incorporated into any of the services Keystream provide with our customers. Support is based upon a per user pricing which can be found in the pricing document. Support outside the engagement can be requested through an RFS and priced accordingly in the pricing document. A technical account manager will support all organisations on every engagement which is included within the support cost.

9. User Support

Support is provided across the scope of the service. Account Management is conducted at regular intervals at both a technical and organisational level. All support costs are incorporated into the service.

10. Staff Security

All staff can possess DBS or BPSS security standards.