
AMODAL

G-Cloud 15 Service Definition

endev-o Data Migration Toolkit

DATE: JANUARY 2026

STATUS: S2 FOR INFORMATION

TITLE: Endev-o Data Migration Toolkit - Software as a Service (SaaS)

DOCUMENT HISTORY

Revision	Date	Author	Approved	Comments
P01	20/01/26	SB		DRAFT

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About Amodal

Amodal Limited is a UK-based information management (IM) consultancy and software provider specialising in the built environment. The company supports public sector asset owners to define, govern and assure information across capital projects and operational estates.

Amodal works client-side, helping organisations move from fragmented, inconsistent information practices to structured, auditable and decision-ready data. This typically involves clarifying information requirements, strengthening governance, and improving confidence in the information relied upon at key decision points.

Amodal has experience supporting major infrastructure, energy and critical national infrastructure programmes, including HS2 with Balfour Beatty VINCI, fusion energy projects such as STEP with UK Industrial Fusion Solutions (UKIFS), and education estates including UCL. Its work focuses on improving data quality, assurance and decision-making through the practical application of ISO 19650, structured information management and secure digital platforms.

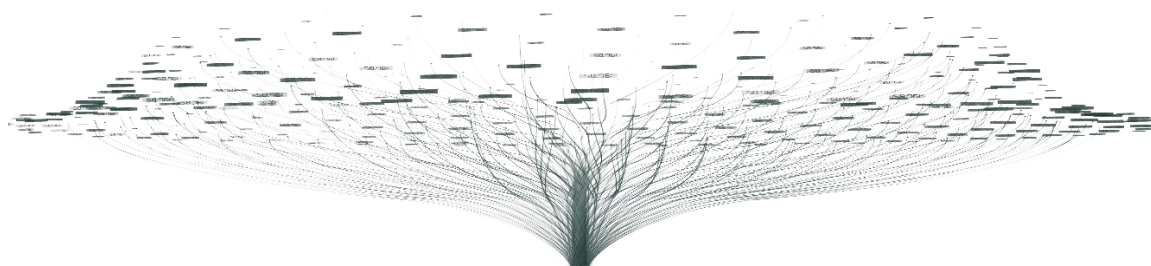
Amodal provides **endev-o**, a UK-hosted, cloud-native Information Management and Data Assurance Platform. The platform complements Amodal's advisory services, enabling asset owners to reduce information risk, strengthen governance and deliver better whole-life outcomes for public assets.

1. endev-o Service Description

The endev-o Data Migration Toolkit is a UK-hosted, cloud-native Software as a Service (SaaS) application designed to support public sector asset owners in planning, controlling, validating and assuring data migrations between systems and repositories.

The service provides a structured and auditable environment for managing migration readiness, defining validation rules, controlling acceptance workflows and reporting on progress and exceptions. It is commonly used where organisations are migrating information between Common Data Environments (CDEs), transitioning from project delivery systems into operational or estate environments, or moving from Project Information Models (PIM) to Asset Information Models (AIM).

The toolkit is designed to give asset owners clear visibility and control over information quality during migration activities, regardless of whether the migration is executed internally or by third-party suppliers. Its focus is on governance, assurance and decision-making, rather than the technical mechanics of data transfer.



2. How the Software Service Works

The endev-o Data Migration Toolkit operates as a migration governance and assurance layer, sitting alongside source and target systems.

Users access the toolkit via a secure web browser and use configurable workflows and dashboards to:

- Define migration scope and datasets
- Record source system and target system metadata
- Apply validation and acceptance rules
- Track migration status and exceptions
- Capture decisions and sign-offs

The toolkit has some migration 'push' capabilities to defined common data environments (CDE's), and provides oversight, control and assurance of migration activities undertaken using other tools or services.

3. Core Capabilities

The Data Migration Toolkit provides a consistent set of capabilities focused on assurance rather than execution. These include the definition and tracking of migration datasets, alignment to organisational information management standards, configurable validation and acceptance criteria, management of migration status and exceptions, and role-based review and approval workflows.

All decisions, reviews and outcomes are recorded within the platform, providing an immutable audit trail suitable for governance, assurance and regulatory scrutiny. Portfolio-level dashboards and reporting enable asset owners to monitor progress and risk across multiple migrations or programmes.

4. Key Features

The service supports migration readiness and scope definition, validation rule configuration, acceptance and sign-off workflows, exception and remediation tracking, and migration reporting through dashboards and structured exports.

The user experience is intentionally familiar, using spreadsheet-style tables with the benefits of a governed, cloud-based system. Role-based access controls ensure that users only see and act on information relevant to their responsibilities. The platform integrates with Common Data Environments and asset systems to surface status and assurance information without duplicating or moving data unnecessarily.

5. Typical Use Cases

Public sector asset owners typically use the Data Migration Toolkit to govern migrations from legacy CDEs, assure PIM-to-AIM transitions, and support phased or parallel migrations where systems operate concurrently.

The service is also used to provide audit evidence during system change, demonstrate control and assurance to internal governance bodies, and maintain client-side oversight where migration activities are delivered by suppliers or integrators

Summarised as;

- Governing migration from legacy CDEs
- Assuring PIM to AIM transitions
- Supporting phased or parallel migrations
- Providing audit evidence during system change
- Enabling client-side oversight of supplier-led migrations

6. Hosting and Architecture

The Data Migration Toolkit is delivered using UK-hosted cloud infrastructure and a cloud-native, web-based architecture. Access is controlled through secure, role-based permissions, and the service is designed to handle sensitive public sector data in line with recognised best practice

7. Security and Compliance

Security and compliance are integral to the service design. Data is hosted in the UK and protected through encryption in transit and at rest. Role-based access controls restrict access to authorised users only.

The service supports alignment with ISO 19650 principles for information management, is ISO 27001 certified, and is Cyber Essentials certified, with Cyber Essentials Plus in progress.

8. What the Service Does Not Do

The endev-o Data Migration Toolkit does not perform physical data or document transfers, replace CDE document management systems, carry out data cleansing or remediation, or manage migration projects on behalf of the client.

The service does not provide bespoke software development. Migration execution and professional services are procured separately, allowing organisations to scale support proportionately.

9. Industry Standards

The service supports alignment with recognised UK standards and guidance, including BS EN ISO 19650 Parts 1 to 3, ISO 19650-5 security-minded information management, and information requirements arising from the UK Building Safety Act

10. API & Integrations

The Data Migration Toolkit supports integration with project and asset Common Data Environments, asset and facilities management systems, property management platforms, secure file repositories, and reporting and analytics tools.

Integrations focus on status, metadata and assurance information rather than data transfer, ensuring clarity of control and responsibility.

11. Licensing Model

The service is licensed as a subscription SaaS offering. Licences can be procured for a defined migration period or as an enterprise licence to support repeat or portfolio migrations over a minimum twelve-month term.

Licensing is based on the number of users and scope of use. Professional services are excluded from the licence and can be procured separately.

12. Included in the Licence

The SaaS licence includes:

- Secure UK-hosted cloud environment
- Access to the Data Migration Toolkit application
- Software updates and maintenance
- Standard business-hours support
- Data backup and disaster recovery
- Data export on request

13. Support and Service Levels

Support is provided during UK business hours and includes defined escalation routes and migration-specific onboarding support. Service availability is aligned with the wider endev-o service level agreement.

14. End of Contract

At contract termination, all migrated data remains the property of the client. Migration records and audit logs can be exported, and secure deletion is supported in line with contractual requirements.

15. Social Value and Sustainability

Amodal supports social value through UK employment, skills development and knowledge transfer to client teams. The SaaS delivery model minimises travel and environmental impact and supports efficient reuse of asset information across the public sector.