



Welcome to Infoshare+

Infoshare+ is a UK data and software company aiming to make local public services seamless and connected with the communities they serve. We believe digital should be a shared environment, supporting consistency, efficiency, and better outcomes for all. With our platform of innovative digital solutions, we're a trusted partner to hundreds of public sector organisations across social housing, local government, and social care.

Manifest Universal Adapter

Reliable integration for social housing

A cloud-based integration platform that connects housing systems and supporting applications. It enables secure, auditable data exchange using APIs, SFTP, flat-file transfers, and event-driven workflows, managed by specialists experienced in social housing.

Why choose Universal Adapter?

Designed to connect

Universal Adapter provides a standardised way to move data between housing systems without bespoke point-to-point integrations.

Reduces integration risk and effort

A reusable integration layer reduces complexity, delivery time, and ongoing maintenance while lowering dependency on specialist suppliers.

Built for, assurance, and scale

All data movements are logged and monitored to support governance and compliance. The service can be extended to new systems and use cases as needs evolve.

Features

- Cloud-hosted, fully managed integration service for housing organisations
- Connects housing systems and supporting applications
- Supports API, SFTP, flat-file, and event-driven integrations
- Real-time and scheduled data synchronisation
- Reusable connectors and standard integration patterns
- Audit logging of all integration activity
- Structured error handling, retry logic, and alerting
- Migration and dual-running support
- Ongoing monitoring, and support

Benefits

- Reduces manual data movement and rekeying
- Improves data accuracy
- Supports governance
- Enables joined-up working across housing services
- Reduces IT overhead
- Accelerates delivery using reusable components
- Improves resilience through monitoring and error handling
- Reduces delivery and operational risk during change