Open Buses Programme – PTIC Update

12th December 2022

connecting
people &
places

Key BODS metrics

Publishers

- **470 469 number of in scope OTC operators**
- **437 441 number of active OTC operators**
- **42   41   number of registered agents/LTAs**

Timetables

- **380   378   number of in scope operators publishing timetables***
- **7,591 7,670 unique values in a service code field of all files***
- **7,591 7,670 with a correctly formatted service code ****
- **X   dataset proportion using upload vs URL linking**
- **100% 100% % of published services in TxC 2.4 PTI ****
- **100% 100% % of published datasets in TxC 2.4 PTI ****

* 7 licenses have now published timetables data in November, and 5 licenses no longer publishing in November – potentially due to service changes during Christmas period
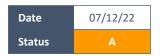** All non-compliant datasets removed from BODS

Levels of compliance:

- **6,771 out of 9,610 (70%)** - **compliant timetables dataset against OTC database ****

** Baseline number of registered services is an estimate. The accurate number of registered services will be determined once EP registrations and OTC API is integrated onto BODS.

Locations

- **342   338   number of in scope operators publishing location data**
- **X   number of published vehicles overall**
- **30,076 23,755 number of published vehicles in last 24 hrs**
- **X   number of vehicles in last 24 hrs by geography - this is to be obtained from ABODS?**
- **14   12   number of unique NOCs publishing occupancy data (Go North East, Reliance Motor Services)**
- **442   598   number of vehicles providing occupancy data**

Levels of compliance:

- **29,523 out of 29,523 (100%)** - **Number of published vehicles against max count of vehicles**

Fares (at level of fare product and line number)

- **331   326   number of operators providing fares data**
- **X   proportion using upload vs URL linking**
- **104,640 103,023 number of single fares triangles published**
- **51,455   51,110   number of flat fares tickets being published**
- **24,077   23,913   number of single op daily ticket fares datasets**
- **10,122   9,973   number of single op weekly tickets datasets**
- **8,861   8,972   number of single op monthly tickets datasets**
- **0   0   number of multi-op daily ticket fares datasets**
- **0   0   number of multi-op weekly tickets datasets**
- **0   0   number of multi-op monthly tickets datasets**
- **0   0   number of carnet datasets being published – operators do not publish this data yet**

BODS Monthly Public Beta Enhancements

Date	07/12/22
Status	A

Key Activities for November' 22

- ✓ **UX** – EP registration process and DQ – stale datasets; Multioperator UX; risk of not utilising the whole team
- ✓ **Dev –** PostPublishing Checks report and OTC API
- ✓ **Testing** – completion of 1.21 release testing and Penetration Testing
- ✓ **BCM** –liaison with DVSA, LTA: BODS Data analysis package for consumers
- ✓ **Governance and management** - team management; Focusing on planning process for the forthcoming months
- ✓ **Fares Validator –** Simple Fares validator MVP deployed to test environment and UAT
- ✓ **CFDS** - release complete multioperator user journey to production environment

Key Activities for December' 22

- ✓ **UX** – EP registration process and DQ – stale datasets; Multioperator UX; Commencing Disruptions
- ✓ **Dev –** PostPublishing Checks report and OTC API
- ✓ **Testing** – completion of 1.21 release testing and Penetration Testing and Cloud team resources
- ✓ **BCM** –liaison with Operators and LTA: BODS Data analysis package for consumers
- ✓ **Governance and management** - team management; Focusing on planning process for the forthcoming months
- ✓ **Fares Validator –** Simple Fares validator ready for deployment; waiting for 1.21 release to be done MVP deployed to test environment and UAT
- ✓ **CFDS** - user journeys for capping

Key Activities for November' 22

- ✓ Consumer – Release of BODS Data Extractor package v1.0
- ✓ Consumer – Engagement with consumers for feedback on BODS Data Extractor package v1.0
- ✓ LTA engagement – developing clear pipeline diagrams for current and future state where BODS is single source of both future and RTI schedules
- ✓ Data standards – Discussions held on changes to improve timetables data standards based on consumer feedback

Key Activities for December' 22

- ✓ Consumer – Release BDE python package v1.1
- ✓ BODS promotion – Analysis of BODS data to produce promotion material for 12 days of Xmas
- ✓ Data quality – Automated feedback system for problem datasets including reporting of expired timetables datasets and completeness of line level information on BODS
- ✓ TxC tool – Draft, review and develop TxC tool tender document ready for submission by DfT

Key Activities for Nov' 22

- ✓ CFDS – full multioperator user journey released to production
- ✓ CFDS – new feature to allow users to configure NeTEX exports released to production
- ✓ BODS Fares – Fares validator v1 ready for UAT
- ✓ BODS Fares – Fares validation reporting completed

Key Activities for Dec' 22

- ✓ CFDS – commence development of user journeys for capping
- ✓ BODS Fares – onboarding ETM suppliers for validator UAT
- ✓ BODS Fares – develop Fares data catalogue within BODS data catalogue

BODS Procurement Update

- ✓ Working with Crown Commercial Service around the procurement strategy for BODS
- ✓ Current contract may be extended for 3-6 months to ensure fill complete and open procurement process can be followed.
- ✓ The procurement would involve the procurement of BODS, Create Fares Data Service and the DfT developed open source Disruption Messaging Service.
- ✓ Procurement as to whether all these would be one contract or separate contracts is yet to be determined.