BUILD SUMMARY: acumen release 20.11

Introduction

The acumen project team wish to deploy a new release of the application to:

1. Production environment (https://acumen.tms-uk-rail.co.uk), and
2. Training environment (https://acumen-training.tms-uk-rail.co.uk).

The release has received the designation **20.11** and it is the intention to deploy at 01:00 hrs. on Sunday 1 November, 2020, handing back the application to users by start of train service.

The aim of this document is to summarise the contents of the referenced release in respect of new functionality, changes to existing functionality and to detail any bug or security fixes.

Additionally, the process for deployment of acumen upgrades requires principle agreement from key stakeholder groups and this document serves as both formal notice of intention and notification of content in order that this agreement be obtained.

With reference to the acumen upgrade process, this release is considered to be a **Standard Update** and principle agreement from key stakeholders is required by T-28, **4 October 2020**.

New Functionality

Ref	Title	Details	Priority
626	A&D Functionality	Incorporates information from the A&D Book into the train details hover-over.	HIGH for Birmingham
610	Trains travelling through platforms	Where a train passes through another line or platform on arrival to or departure from its station stop, this line/platform occupation will also be rendered on the docker.	HIGH raised by York in respect to P3/4. Ticket #580457
617	Delete train notes	Can now delete train notes.	LOW raised by York but quick-fix. Ticket #616286

Changes to existing functionality

Ref	Title	Details	Priority
611	Multi-part associations	Ensures multi-part associations render correctly on the docker and without raising conflicts. E.g. two trains joining to form the next service.	HIGH raised by York and Crewe. Ticket #384438 and #696381
615	POINTA CIF processing issues	Full CIF and update files to be processed when available.	HIGH identified by OIMs
623	Associations with late inbound services	Ensures late inbound services now delay associated outbound services and deals with swapped primary and secondary trains.	MEDIUM identified by OIMs

Bug / Security Fixes

N/A