Atomiton - Terminal Loading and Distribution Solution - v1.1.1.x ReadMe November 2019

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1 Introduction

This document describes the Atomiton Terminal Loading and Distribution Solution version 1.1.1.x.

Additional information and updates, including critical updates, may be available at www.atomiton.com. Contact Atomiton at www.atomiton.com/#/contact-us for answers to product questions.

2 Installation Instructions

This product's run-time is fully managed by Atomiton, thus please contact Atomiton in regard to any upgrade question.

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4 Atomiton Terminal Loading and Distribution Solution - Release History

Release	Date (mm/dd/yyyy)
Atomiton Terminal Loading and Distribution Solution - v1.0.0.x	08/30/2019
Atomiton Terminal Loading and Distribution Solution - 1.1.1.x	10/17/2019
Atomiton Terminal Loading and Distribution Solution - 1.1.2.x	11/xx/2019

5 Identifying your Atomiton Terminal Loading and Distribution Solution Release

You can determine whether or not you already have the most recent release of the Atomiton Terminal Loading and Distribution Solution installed on your server by follow these steps:

- 1. Login to any portal.
- 2. Navigate to and clicking on the left horizontal main menu's bottom menu item named 'About'.
- 3. The version number is now show in the upper half of the dialog.

Version format: Major.Minor.Sprint.Build

For example: 1.0.0.20191031

6 Changed in - Atomiton Terminal Loading and Distribution Solution - V1.0.0.x

MVP Functionality.

7 Changed in Atomiton - Terminal Loading and Distribution Solution - V1.1.1.x

7.1 CL-1457

Short Description:

| -> Terminal Planner :: Delivery - Change 'On Transit' to 'In Transit'

Detailed Description:

Corrects a minor typo in the center header text in the upper part of the Delivery pane.

7.2 CL-1455

Short Description:

Filling empty compartments with line-items of lower priority orders

<u>Detailed Description:</u>

After filling truck with min quantity line-items then if there are any compartments remaining available, ATMOS shall attempt to utilize them with lower priority order line-items.

7.3 CL-1308

Short Description:

Truck with no order assignment should be visible in |-> :: Terminal Planner :: Truck Schedule - pane

Detailed Description:

Historically only trucks associated with a trip was shown in the 'Truck Schedule' pane. This change enables the planner to additionally see remaining trucks available for scheduling but not currently associated with a trip.