Table of Contents

Overview......................................................................................................................................................... 2
Objective......................................................................................................................................................... 2
Enterprise Roles........................................................................................................................................... 2
Procedure...................................................................................................................................................... 2
Revision History........................................................................................................................................... 5
Overview

As a TM Planner, you might come across scenarios where there are several Freight Units that share the same origin and/or destination. In other words, some Freight Units may have the same loading and/or unloading locations. In such cases, the TM system allows us to generate a combined transportation proposal, creating Freight Orders that would contain more than 1 Freight Unit each, while the route is common.

Objective

This Job Aid will explain how to use the TM system to combine freight. The user will be guided on how to plan transportation for several Freight Units at the same time, creating a combined transportation proposal.

Enterprise Role(s)

<table>
<thead>
<tr>
<th>Role ID</th>
<th>Role Name</th>
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</thead>
<tbody>
<tr>
<td>TS.01/TS.07</td>
<td>TM Planner &amp; Execution</td>
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</tbody>
</table>

Procedure

1. Go to the Transportation Cockpit
2. Select the Planning Profile
3. Identify the Freight Units you need to combine:

4. Select the Freight Units to be combined by clicking on them while pressing the Ctrl Key
5. Highlight the relevant rows by clicking on the grey cell at the left corner of the row
6. Click on *Transportation proposals* from the top menu:

7. Review the *Transportation Proposal* generated:

8. Select the preferred proposal and click on Accept Planning from the top menu.

9. The system will now generate some Freight Orders containing both Freight Units taken in this example.
10. Save the Proposal.
11. Check the automatically generated Freight Order numbers.

Revision History (Soft Copy only)

<table>
<thead>
<tr>
<th>Date</th>
<th>Version</th>
<th>Prepared by</th>
<th>Description</th>
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<tr>
<td>November 2019</td>
<td>1</td>
<td>UCS Training Team</td>
<td>Version 1</td>
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