

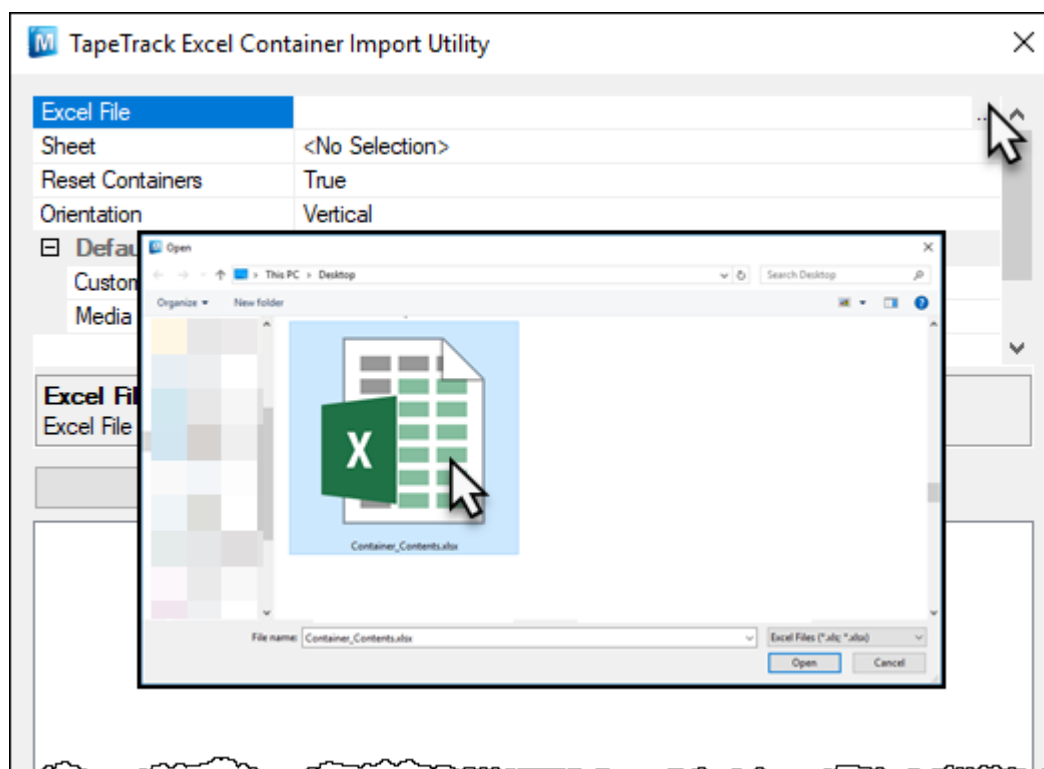
Excel Import - Container Table

The Excel Import - Container Table utility is [invoked through TapeMaster](#)

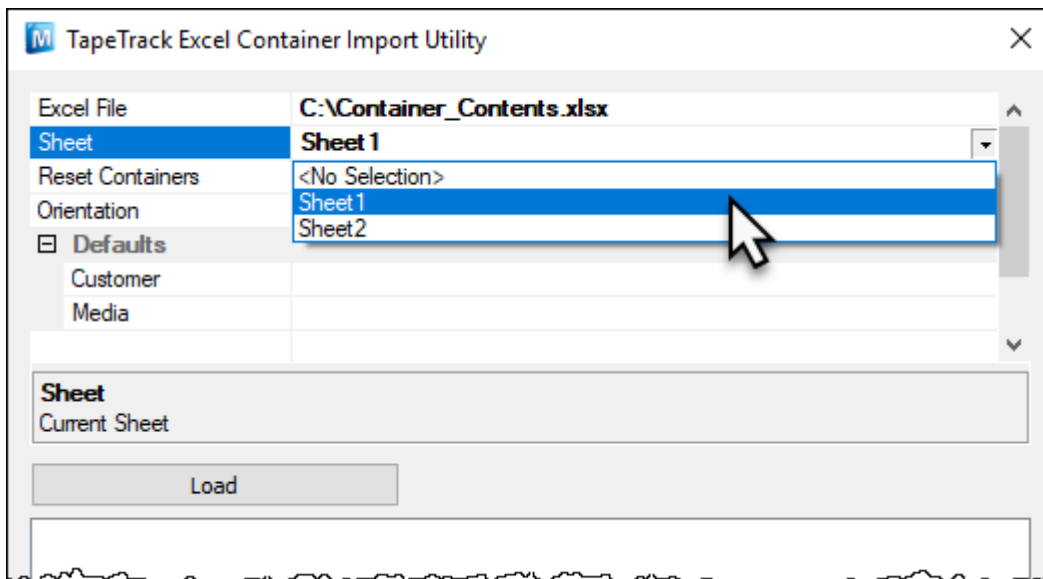


Container barcodes must be either [fully qualified](#), or be distinguishable from all other barcodes and have a corresponding [barcode rule](#) established in TapeMaster

Select Excel file by clicking in the Excel File field and clicking the more button (...) to select the Excel file.

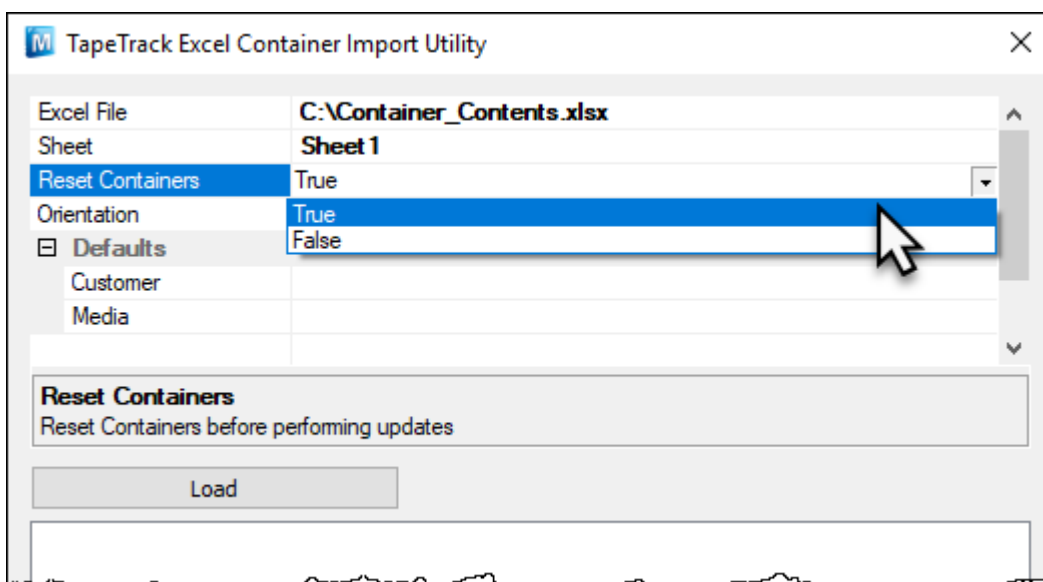


Select the required Excel sheet by clicking the Sheet field and then clicking on the drop box arrow and selecting from the presented options.



Set Reset Containers to:

- True : (Default) Purges containers contained in the Excel sheet before assigning volumes.
- False : Leaves current volumes in the container and adds volumes in Excel sheet.



From the field Orientation select orientation of data in the Excel sheet:

- Horizontal : Containers listed in columns and assigned volumes in rows

The screenshot shows an Excel spreadsheet with data in a horizontal orientation. The data is organized into rows and columns. The first column contains container IDs (e.g., US04.CONT.CONT001), and the subsequent columns contain numerical values (e.g., 000011L4, 000021L4, etc.).

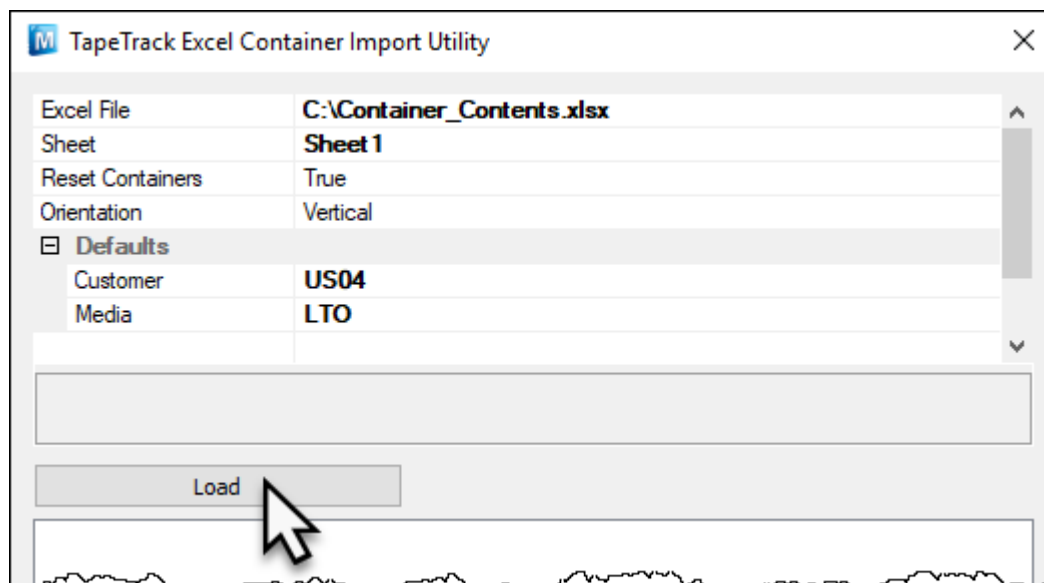
	A	B	C	D	E	F	G	H	I	J	K
1	US04.CONT.CONT001	000011L4	000021L4	000031L4	000041L4	000051L7	000061L7				
2											
3	US04.CONT.CONT002	000071L7	000081L7	000091L7	000101L7	000111L7	000121L7				
4											
5	US04.CONT.CONT003	000131L7	000141L7	000151L7	000161L5	000171L5	000181L5				
6											
7	US04.CONT.CONT004	000191L5	000201L5	000211L5	000221L5	000231L5	000241L5				
8											
9	US04.CONT.CONT005	000251L5	000261L5	000271L5	000281L5	000291L5	000301L5				
10											
11	US04.CONT.CONT006	000311L5	000321L5	000331L5	000341L5	000351L5	000361L5				
12											
13	US04.CONT.CONT007	000371L5	000381L5	000391L5	000401L5	000411L5	000421L5				
14											
15	US04.CONT.CONT008	000431L5	000441L5	000451L5	000461L5	000471L5	000481L5				
16											

- Vertical : Containers listed in rows and assigned volumes in columns

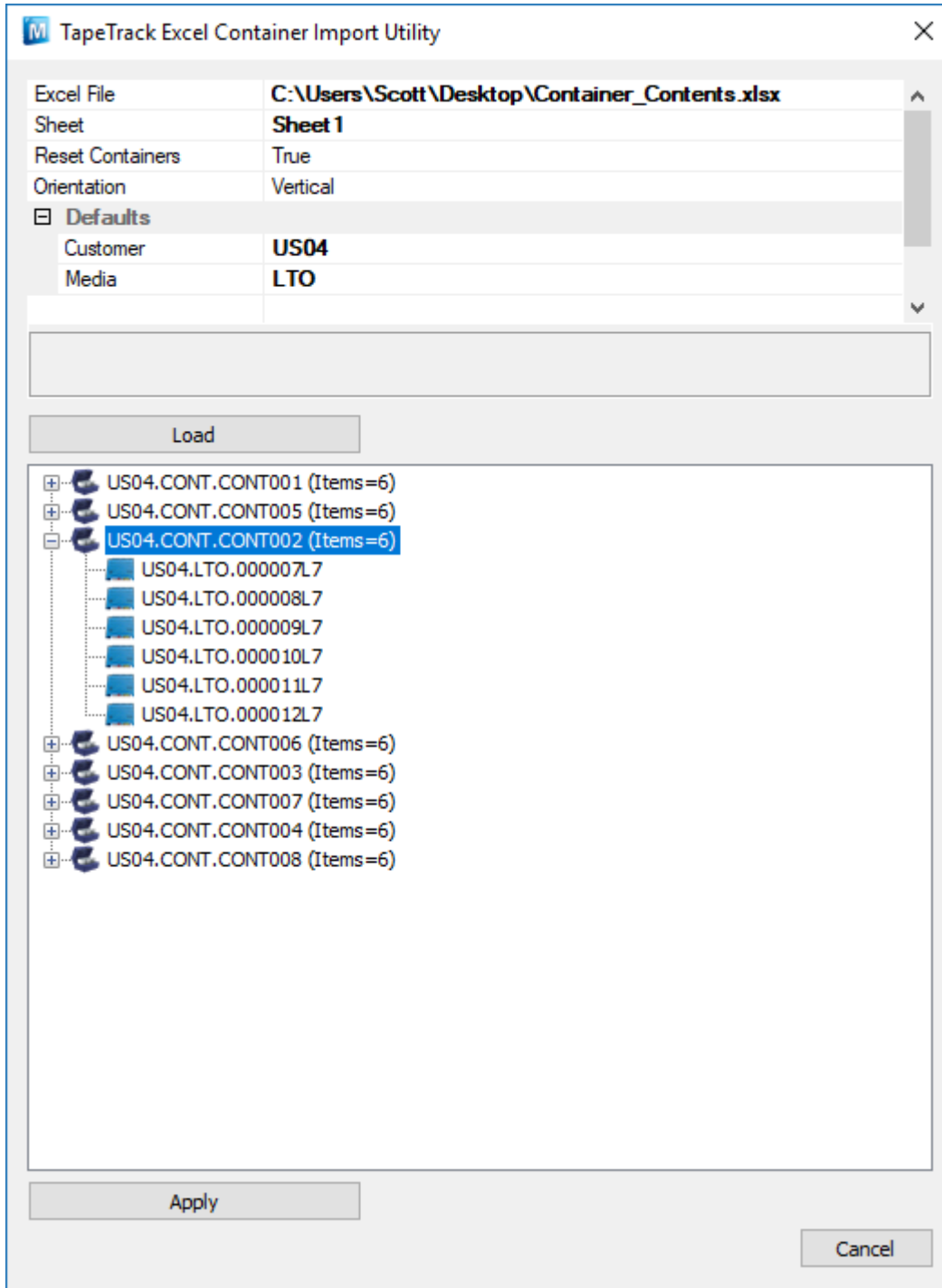
	A	B	C	D	E	F	G	H
1	US04.CONT.CONT001		US04.CONT.CONT002		US04.CONT.CONT003		US04.CONT.CONT004	
2	00000114		00000717		00001317		00001915	
3	00000214		00000817		00001417		00002015	
4	00000314		00000917		00001517		00002115	
5	00000414		00001017		00001615		00002215	
6	00000517		00001117		00001715		00002315	
7	00000617		00001217		00001815		00002415	
8	US04.CONT.CONT005		US04.CONT.CONT006		US04.CONT.CONT007		US04.CONT.CONT008	
9	00002515		00003115		00003715		00004315	
10	00002615		00003215		00003815		00004415	
11	00002715		00003315		00003915		00004515	
12	00002815		00003415		00004015		00004615	
13	00002915		00003515		00004115		00004715	
14	00003015		00003615		00004215		00004815	
15								
16								
17								

In the fields under the heading **Defaults**, set Customer and media defaults for the volumes if they are not listed in the spreadsheet as fully qualified barcodes.

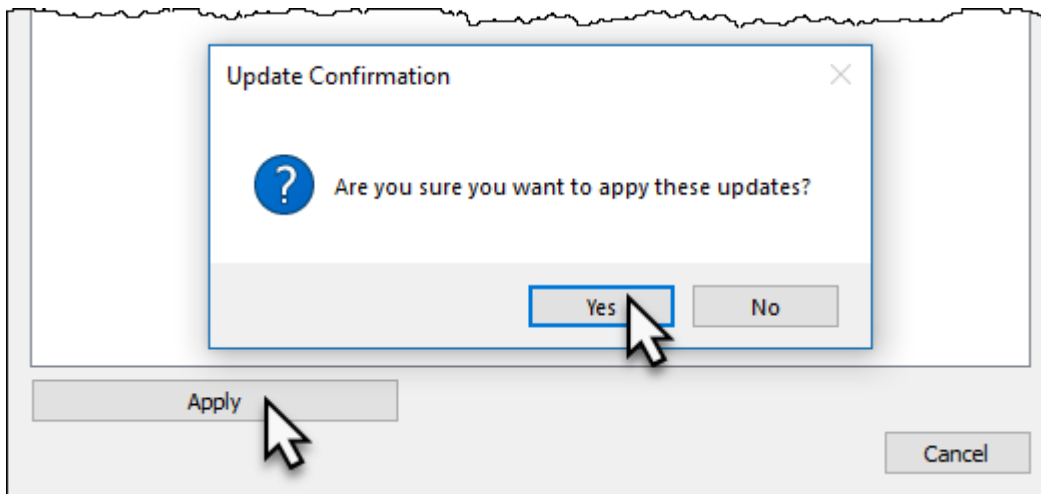
Click Load to load data from the spreadsheet.



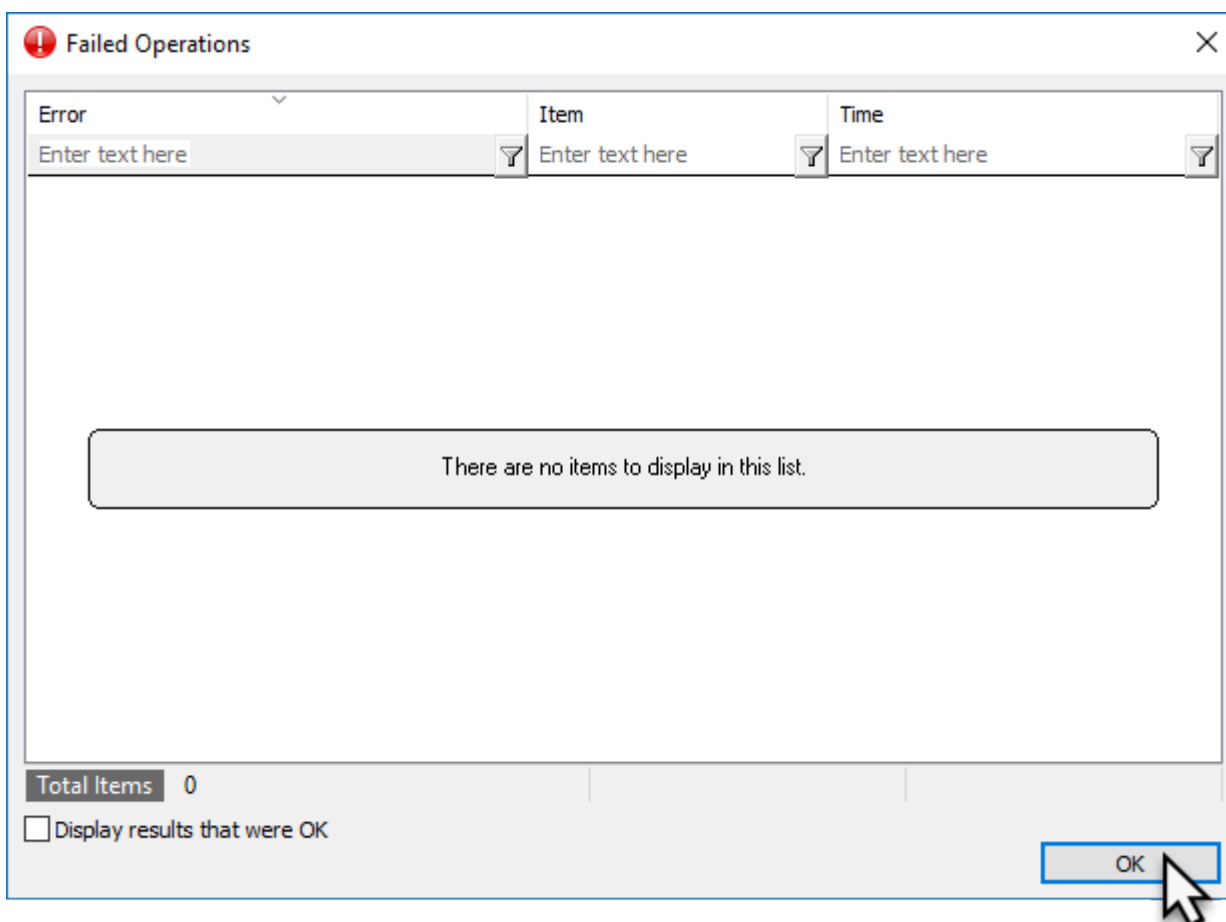
Checking volume quantities assigned to each container are correct. If required, you can view each container's listed assigned volumes by clicking the + on the left of each container.



Click Apply to upload data to the TapeTrack Server Database and Yes to commit the data upload.



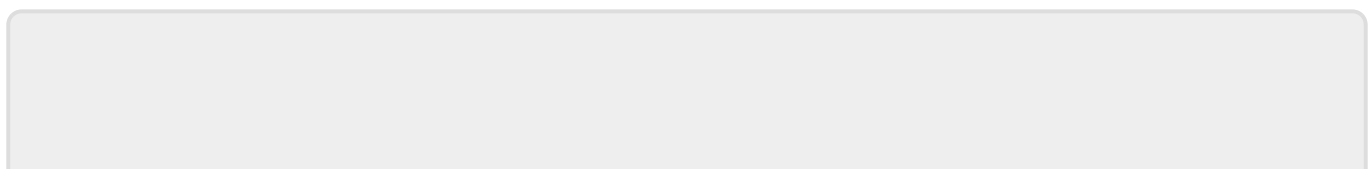
When uploading has finished, the **Failed Operations** window will be displayed with any errors encountered. Close this window by either clicking OK or the X at the top right.



Close the import utility window by clicking Cancel or or the X at the top right.

Click in the inventory window and press F5 to update display.

[technote](#), [import](#), [container](#)



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