

Besser. Berger

User Guide CD-Cockpit LBASE

Erstellt von Braun Bernhard/SCM-Crossdocking
Freigegeben von Braun Bernhard/SCM-Crossdocking

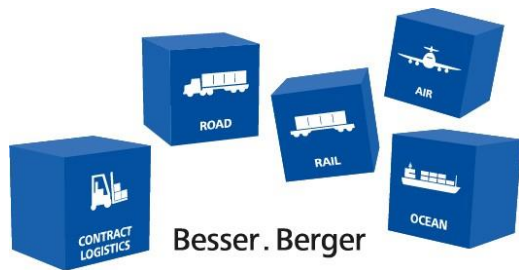
Version 5

Gültig ab 23.05.2019

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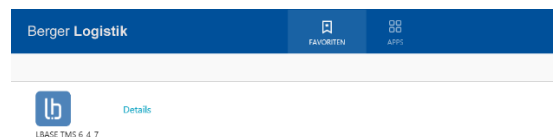
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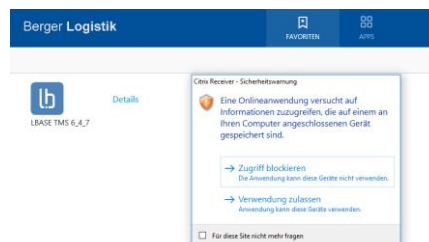
Page 2

1.) „Log In“ into Lbase via Citirx

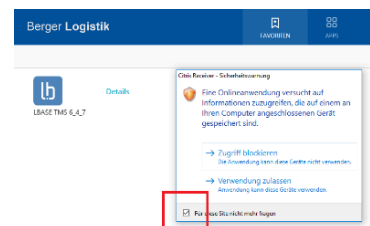
1. Use the application Citrix and/or the weblink provided by BL (Berger Logistik) and select the pushed application LBase
2. On the first login attempt, there will pop up a warning which can safely be ignored
3. Check the box for „Never ask me again“
4. Click on „apply application“
5. Choose „productive“
6. Fill in your credentials and click on „OK“
7. Now you are successfully logged in into LBase



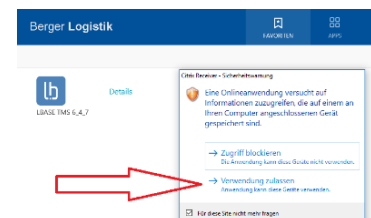
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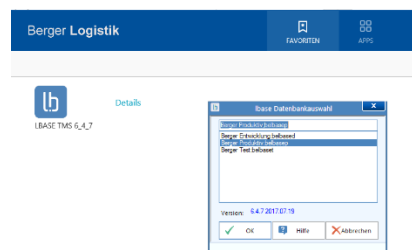
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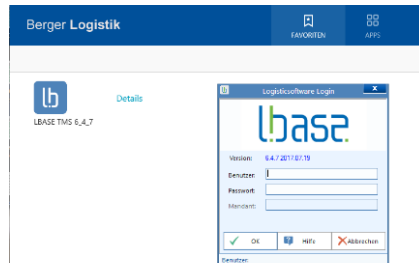
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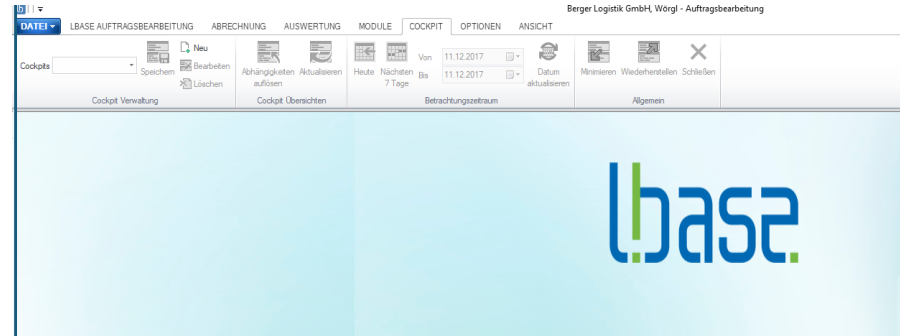
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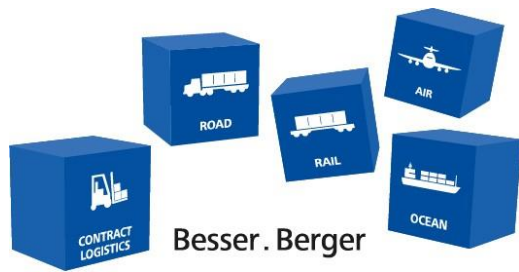
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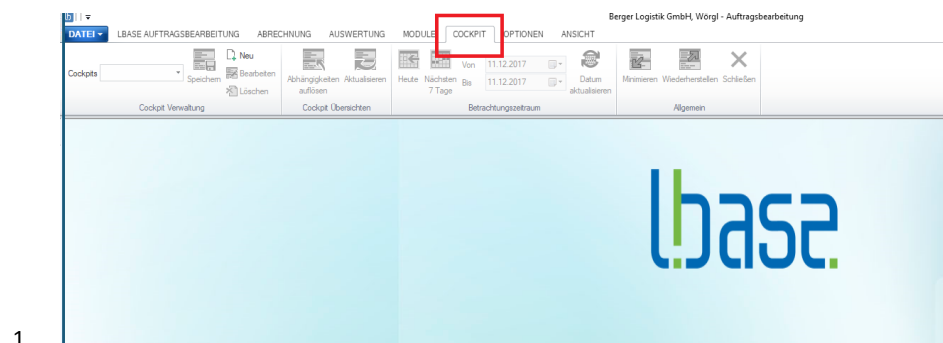
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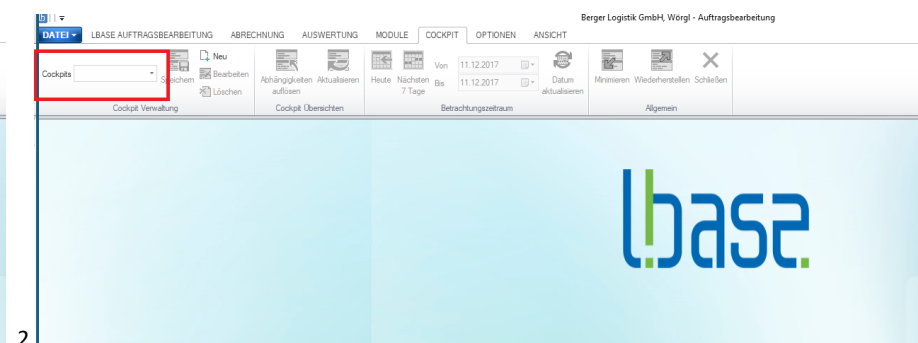
Page 3

2.) Selecting CD-Cockpit

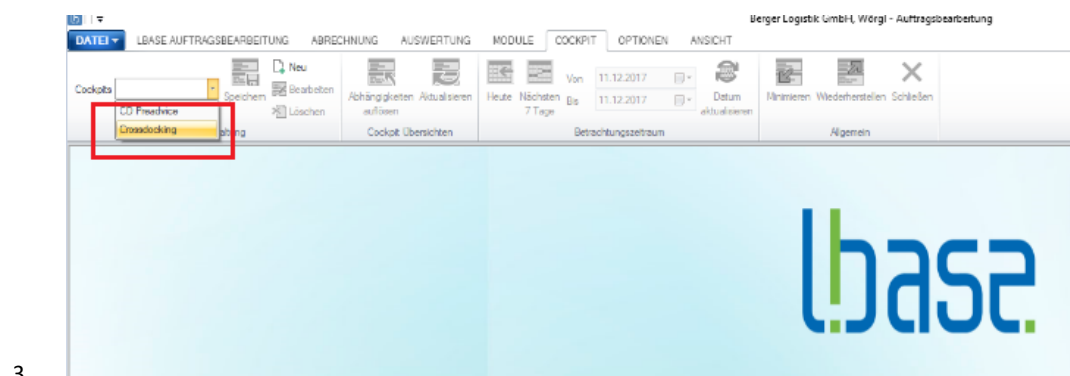
1. On the Landing Page of LBase select the tab „COCKPIT“
2. On the Top Left side select the tab „COCKPITS“
3. Choose „Crossdocking“
4. The Crossdocking Cockpit will open



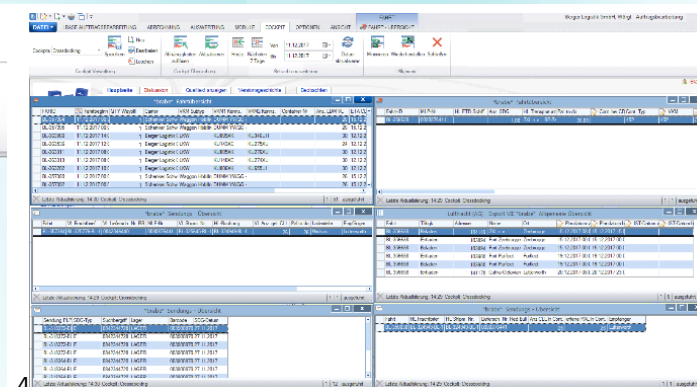
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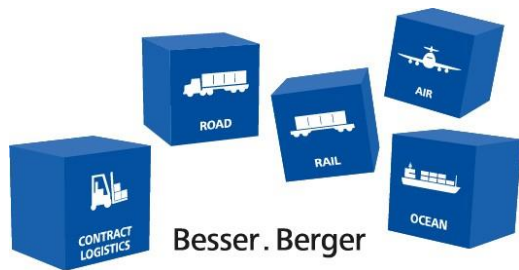
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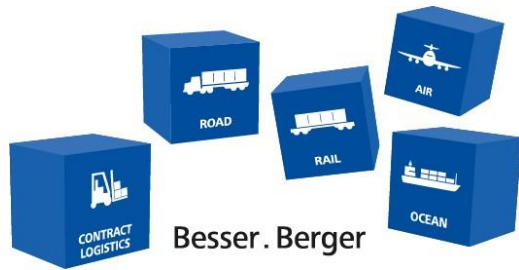
Page 4

3.) Explanation of working areas

1. The left side is the whole inbound side (Truck/Train) → RED
2. The right side is the whole outbound side (Container) → BLUE
3. The top fields in both sides are the main working fields with editable fields → GREEN
4. The fields in the middle section expose linked and additional information of the top fields → ORANGE
5. The lower left field exposes the pallets with their corresponding SSCC Label numbers booked in stock → YELLOW
6. The lower right field exposes the details for the outbound container → PINK

The screenshot displays the CD-Cockpit LBASE software interface. The top menu bar includes options like DATEI, LBASE AUFTRAGSBEARBEITUNG, ABRECHNUNG, AUSWERTUNG, MODULE, COCKPIT, OPTIONEN, ANSICHT, and FAHRT. The main window is divided into several panes:

- Top Left:** A table titled "brabe" Fahrübersicht showing columns for FARID, Fahrtbeginn, QTY, Waybill, Center, VKM Subtyp, VKM1 Kennz., VKM2 Kennz., Container Nr., Anz. LDM VL, and ETA CE.
- Top Right:** A table titled "brabe" Fahrübersicht showing columns for Fahrt-ID, MLP-Nr., HL ETD Schiff, Anz. SDG, HL Transportart, Pal to do, Cont. bei CD Cont. Typ, and VKM.
- Middle Left:** A table titled "brabe" Sendungs - Übersicht showing columns for Fahrt, VL Frachtbefr., VL Liefersch. Nr., RB, MLP-Nr., VL Shpm. Nr., HL-Buchung, VL Anz. gel. CLL, Pal to do, Ladestelle, and Empfänger.
- Middle Right:** A table titled "Lufracht (AG) - Export VIE 'brabe' Allgemeine Übersicht" showing columns for Fahrt, Tätigk., Adresse, Name, Ort, Plandatum v, Plandatum b, IST-Datum v, and IST-Datum b.
- Bottom Left:** A table titled "brabe" Sendungs - Übersicht showing columns for Sendung, PLP, SDG-Typ, Suchberggriff, Lager, Barcode, and SDG-Datum.
- Bottom Right:** A table titled "brabe" Sendungs - Übersicht showing columns for Fahrt, HL Frachtbefr., HL Shpm. Nr., Liefersch. Nr., Red Bull, Anz. CLL in Cont., offene PAL in Cont., and Empfänger.



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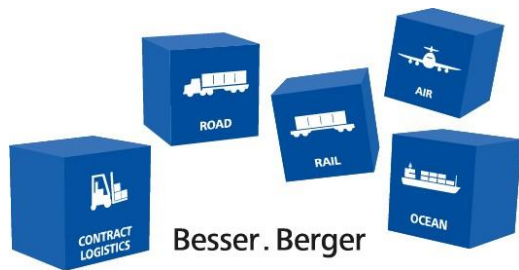
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4.) Explanation of certain fields

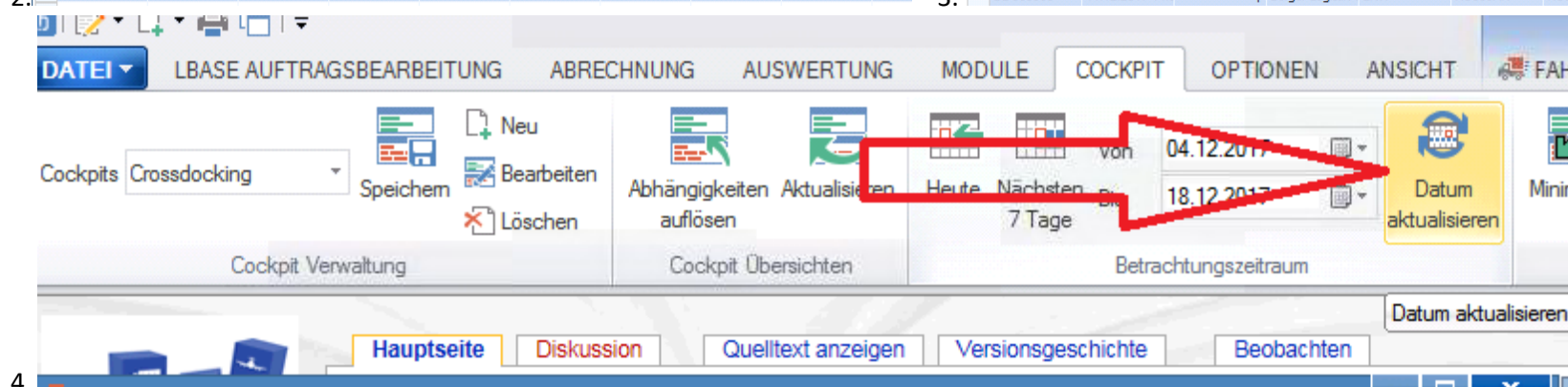
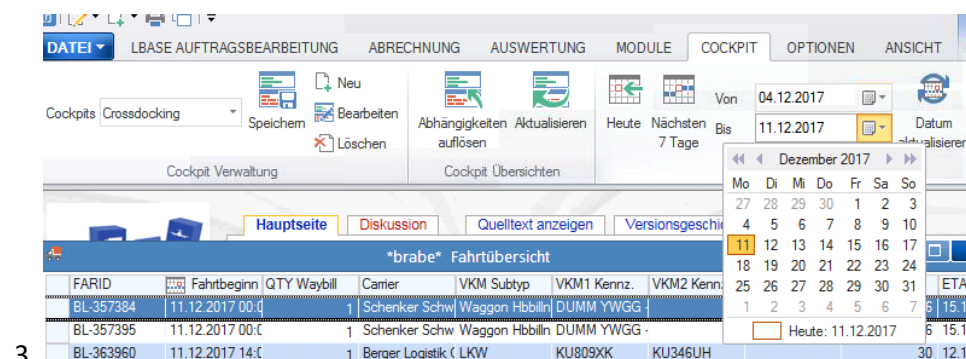
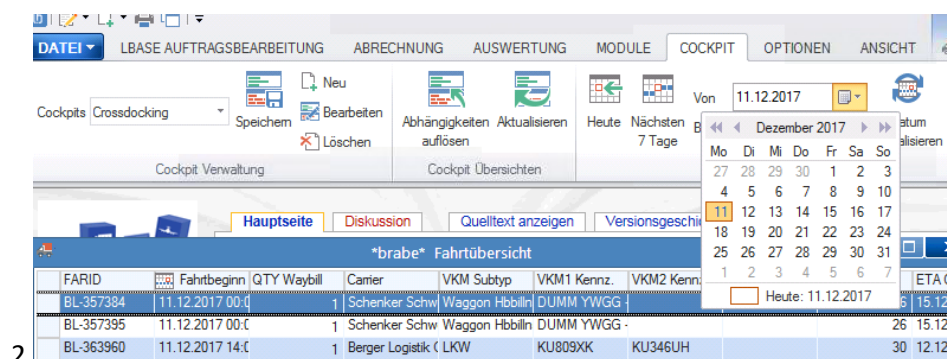
1. The „FARID“ on the top inbound side corresponds to the „FAHRT“ in the middle section of the inbound side → BLUE arrow
2. The „VL Liefersch. Nr. RB“ in the inbound middle section is the BL internal PLP Order Number of BL
3. The „MLP-Nr.“ in the inbound middle section, corresponds to the „MLP-Nr.“ in top right outbound section and the lower right outbound section „Liefersch. Nr. Red Bull“ → RED arrow
4. The „HL-Buchung“ (SeaFreightBooking) number in the inbound middle section corresponds to the „HL Shpm. Nr.“ in the lower right section, so you therefore can determine which inbound PLP is linked to which Sea Freight Booking Number → GREEN arrow
5. In the inbound middle section „Pal to do“ corresponds to the upper and lower right „Pal to do“ and „offene Pal in Cont.“. This is the number of open pallets, pallets which have not been scanned yet. → ORANGE arrow

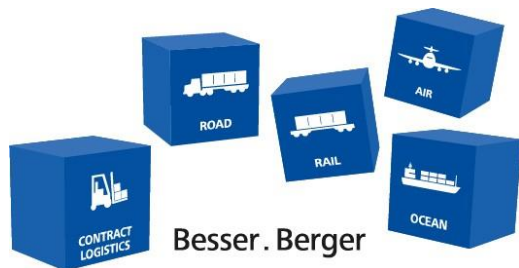
The screenshot displays the CD-Cockpit LBASE software interface. It features a top navigation bar with tabs like 'FAHRT' and 'FAHRT - ÜBERSICHT'. Below this, there are several data tables and sections. A blue arrow points from the 'FARID' field in the top inbound section to the 'FAHRT' field in the middle section. A red arrow points from the 'VL Liefersch. Nr. RB' field in the inbound middle section to the 'MLP-Nr.' field in the top right outbound section. A green arrow points from the 'HL-Buchung' field in the inbound middle section to the 'HL Shpm. Nr.' field in the lower right section. An orange arrow points from the 'Pal to do' field in the inbound middle section to the 'Pal to do' and 'offene Pal in Cont.' fields in the lower right section.



5.) Selecting dates and updating them

1. The date selected is always the starting date of the delivery. You are free to use any period, we recommend two weeks in the past and one week in the future
2. Starting date set to two weeks in the past
3. End date set to one week in the future
4. Then click on „Datum Aktualisieren“ → Please note, with this date you only refresh the top left inbound transport





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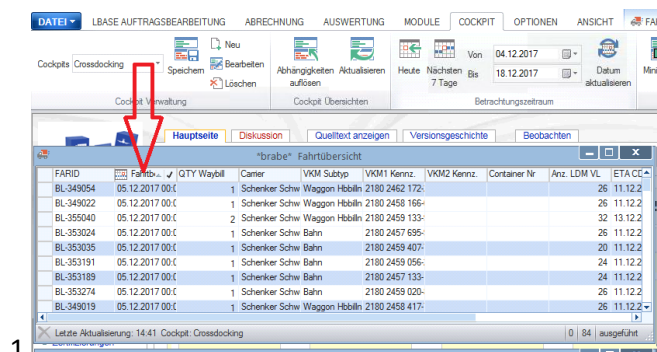
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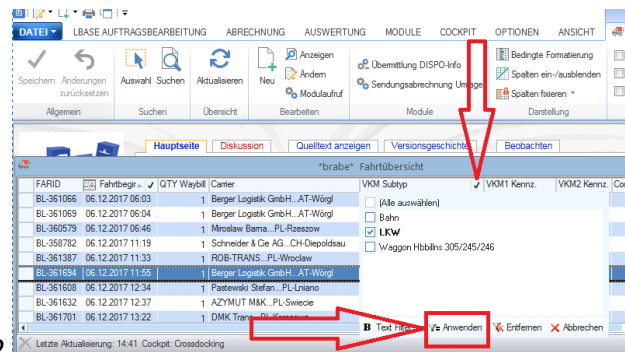
6.) Filtering and sorting options

Be advised that the structure of LBase is similar to the structure of excel in the sense of a tabular setup. Sorting will always lead to a chronological listing from greatest to smallest value and vice versa. The filtering option is also similar to excel in a check box, where you are able uncheck/check certain or all present values. Also like in excel, by double clicking in the top left corner of a section, LBase will sort all rows to the exact width of every field, so the whole description will be visible. We will give you a look into the options upon one tab, which applies to all fields in the crossdocking cockpit. These are the three basic and most needed filtering and sorting tools.

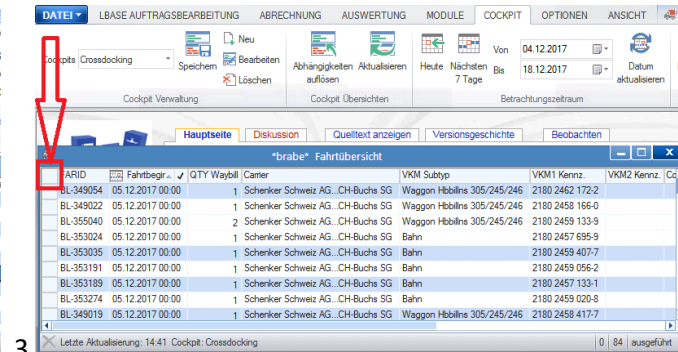
1. Choose a tab and click on the label of the tab. The tab will be sorted in chronological order and all corresponding tabs will be automatically be sorted in their rows
2. On the right side of the label is a small check box, by clicking on it you can check or uncheck the present values and choose „Anwenden“. To erase the filter choose „Entfernen“ on the right of „Anwenden“
3. Double click on the field, LBase will sort all rows to the exact width of every field, so the whole description will be visible



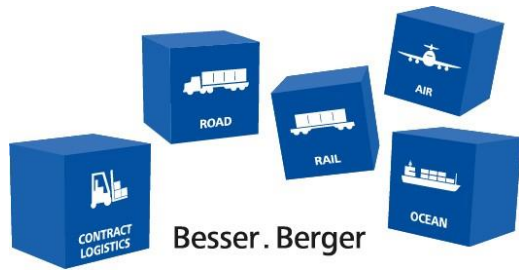
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7.) Input of data

Be advised that there have to be entered certain values into predefined fields, else you are not able to proceed in the process. Certain fields are checked against logical calculations, if these match you are able to proceed in the process. Let us first start with the values of the inbound and outbound side, that you are able to print the barcode for the container scanning. Secondly we will enter values, which are important for the customs proceedings.

1. Find the corresponding incoming transport by sorting the transport for example to truck and according the estimated time of arrival (ETA) for example for the current working day. Automatically on the top outbound side the possible outbound transports will be shown, depending on the relationship of the transport there will be 1 or up to 6 possible outbound fields visible.
2. On the top left inbound side enter the Actual time of arrival (ATA) in the format „dd.mm.yyyy hh:mm“ (11.12.2017 08:08)

1

brabe Fahrtübersicht											
br	VKM Subtyp	VKM1 Kennz.	VKM2 Kennz.	Container Nr.	Anz.	LDM	VL	ETA CD	Siegel Nr.	ATA CD	Entladerampe
er Logistik GmbH...AT-Wörgl	LKW	KU809XK	KU346UH		30	06.12.2017	08:00	Z006632	06.12.2017	08:40	FD
sbud Katowice S.A...PL-Katowice	LKW	WGM04943	SK866ES		30	06.12.2017	09:00	Z006985	06.12.2017	08:45	VH
A-Transport...PL-Knurow	LKW	ST8246J	KU836UH		30	06.12.2017	08:00	Z006983	06.12.2017	09:30	VH
er Logistik GmbH...AT-Wörgl	LKW	KU146XE	KU982UI		30	06.12.2017	10:00	Z006737	06.12.2017	11:15	VH
er Logistik GmbH...AT-Wörgl	LKW	KU797XK	KU623UH		30	06.12.2017	11:00	Z006987	06.12.2017	11:45	VH
er Logistik GmbH...AT-Wörgl	LKW	KU147XE	KU236XI		30	06.12.2017	10:00	Z006634	06.12.2017	11:30	VH
er Logistik GmbH...AT-Wörgl	LKW	KU145XE	KU345UH		30	06.12.2017	12:00	Z006610	06.12.2017	12:40	VH
er Logistik GmbH...AT-Wörgl	LKW	KU804XK	KU372WU		30	06.12.2017	13:00	Z006979	06.12.2017	13:45	VH
ts Komerc...BG-Kulata	LKW	CB7879KB	KU284UH		30	06.12.2017	12:00	Z006607	06.12.2017	12:30	VH

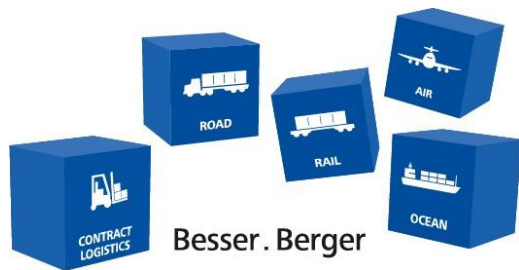
Letzte Aktualisierung: 14:41 Cockpit: Crossdocking

2

brabe Fahrtübersicht											
br	VKM Subtyp	VKM1 Kennz.	VKM2 Kennz.	Container Nr.	Anz.	LDM	VL	ETA CD	Siegel Nr.	ATA CD	Entladerampe
er Logistik GmbH...AT-Wörgl	LKW	KU809XK	KU346UH		30	06.12.2017	08:00	Z006632	06.12.2017	08:40	FD
sbud Katowice S.A...PL-Katowice	LKW	WGM04943	SK866ES		30	06.12.2017	09:00	Z006985	06.12.2017	08:45	VH
A-Transport...PL-Knurow	LKW	ST8246J	KU836UH		30	06.12.2017	08:00	Z006983	06.12.2017	09:30	VH
er Logistik GmbH...AT-Wörgl	LKW	KU146XE	KU982UI		30	06.12.2017	10:00	Z006737	06.12.2017	11:15	VH
er Logistik GmbH...AT-Wörgl	LKW	KU797XK	KU623UH		30	06.12.2017	11:00	Z006987	06.12.2017	11:45	VH
er Logistik GmbH...AT-Wörgl	LKW	KU147XE	KU236XI		30	06.12.2017	10:00	Z006634	06.12.2017	11:30	VH
er Logistik GmbH...AT-Wörgl	LKW	KU145XE	KU345UH		30	06.12.2017	12:00	Z006610	06.12.2017	12:40	VH
er Logistik GmbH...AT-Wörgl	LKW	KU804XK	KU372WU		30	06.12.2017	13:00	Z006979	06.12.2017	13:45	VH
ts Komerc...BG-Kulata	LKW	CB7879KB	KU284UH		30	06.12.2017	12:00	Z006607	06.12.2017	12:30	VH

Letzte Aktualisierung: 14:41 Cockpit: Crossdocking

3. On the top left inbound side enter the unloading bay/ramp. This value is free in format



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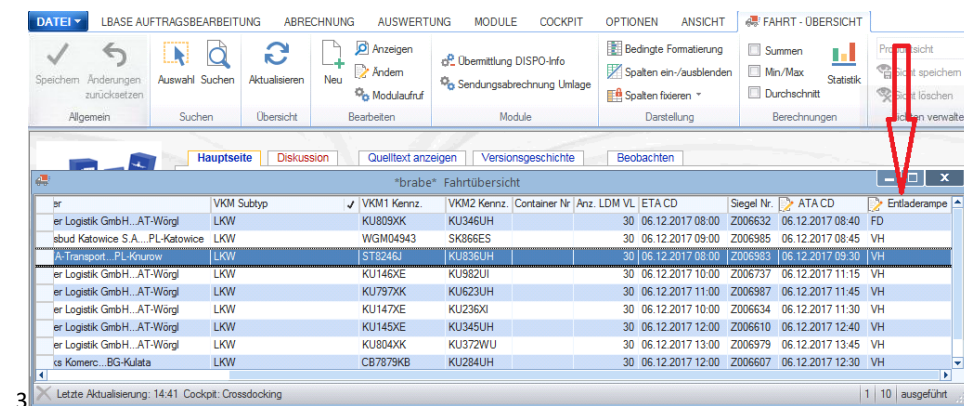
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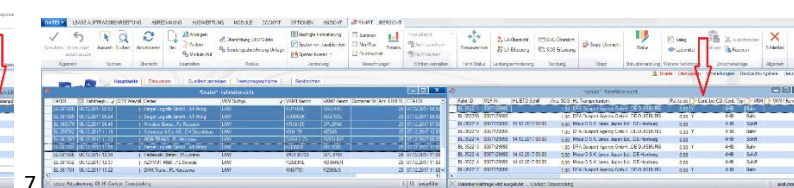
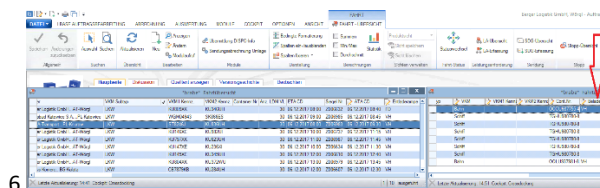
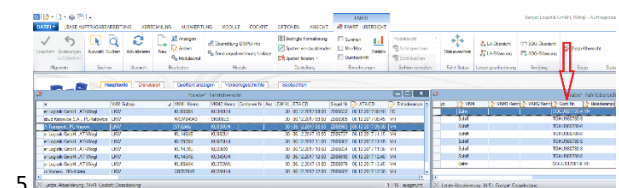
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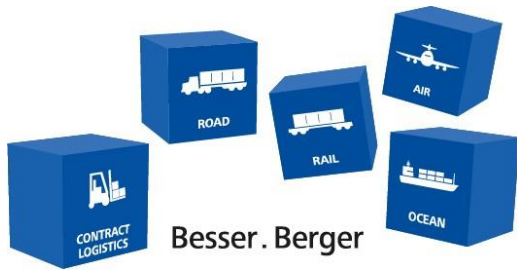
4. SAVE the values entered either by pressing **F12** or clicking on SAVE in the top left corner of the screen



5. On the outbound side enter the container number correctly. This is checked against a logical analysis
6. On the outbound side enter the loading bay of the container, this is free for your use.
7. On the outbound side enter Y when the container is at your location



8. On the outbound side enter the container TARA in KG



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9. On the outbound side enter the weight of the dunnage in KG and save the entered value by pressing **F12** or by clicking on SAVE in the top left corner

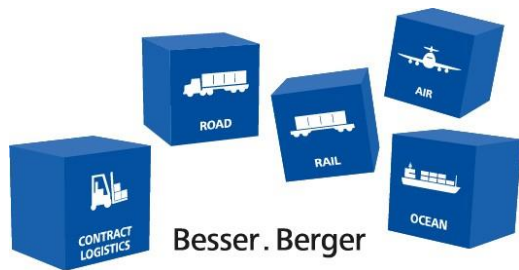
The screenshot shows the 'FAHRT' (Transport) tab in the CD-Cockpit LBASE interface. The top menu bar includes 'DATEI', 'LBASE AUFTRAGSBEARBEITUNG', 'ABRECHNUNG', 'AUSWERTUNG', 'MODULE', 'COCKPIT', 'OPTIONEN', and 'ANSICHT'. The 'FAHRT' tab is active, displaying a table of transport data. A red arrow points to the 'Speichern' (Save) button in the top left corner of the interface.

FAHRT	DATEI	LBASE AUFTRAGSBEARBEITUNG	ABRECHNUNG	AUSWERTUNG	MODULE	COCKPIT	OPTIONEN	ANSICHT
Speichern	Änderungen zurücksetzen	Auswahl Suchen	Aktualisieren	Neu	Anzeigen	Übermittlung DISPO-Info	Bedingte Formatierung	Spalten ein-/ausblenden
Speichern	Änderungen zurücksetzen	Auswahl Suchen	Aktualisieren	Neu	Anzeigen	Übermittlung DISPO-Info	Bedingte Formatierung	Spalten ein-/ausblenden

The screenshot shows the 'FAHRT' (Transport) tab in the CD-Cockpit LBASE interface. The top menu bar includes 'DATEI', 'LBASE AUFTRAGSBEARBEITUNG', 'ABRECHNUNG', 'AUSWERTUNG', 'MODULE', 'COCKPIT', 'OPTIONEN', and 'ANSICHT'. The 'FAHRT' tab is active, displaying a table of transport data. A red arrow points to the 'Speichern' (Save) button in the top left corner of the interface.

FAHRT	DATEI	LBASE AUFTRAGSBEARBEITUNG	ABRECHNUNG	AUSWERTUNG	MODULE	COCKPIT	OPTIONEN	ANSICHT
Speichern	Änderungen zurücksetzen	Auswahl Suchen	Aktualisieren	Neu	Anzeigen	Übermittlung DISPO-Info	Bedingte Formatierung	Spalten ein-/ausblenden
Speichern	Änderungen zurücksetzen	Auswahl Suchen	Aktualisieren	Neu	Anzeigen	Übermittlung DISPO-Info	Bedingte Formatierung	Spalten ein-/ausblenden

10. The weight for the VGM Certificate will be calculated from the two above values and the weight of the goods. You have nothing to enter here



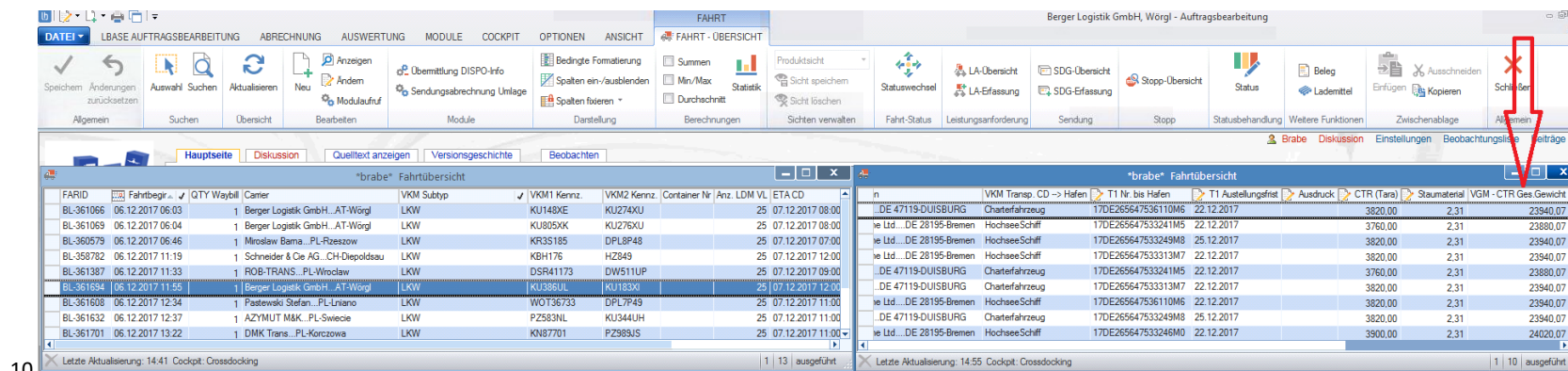
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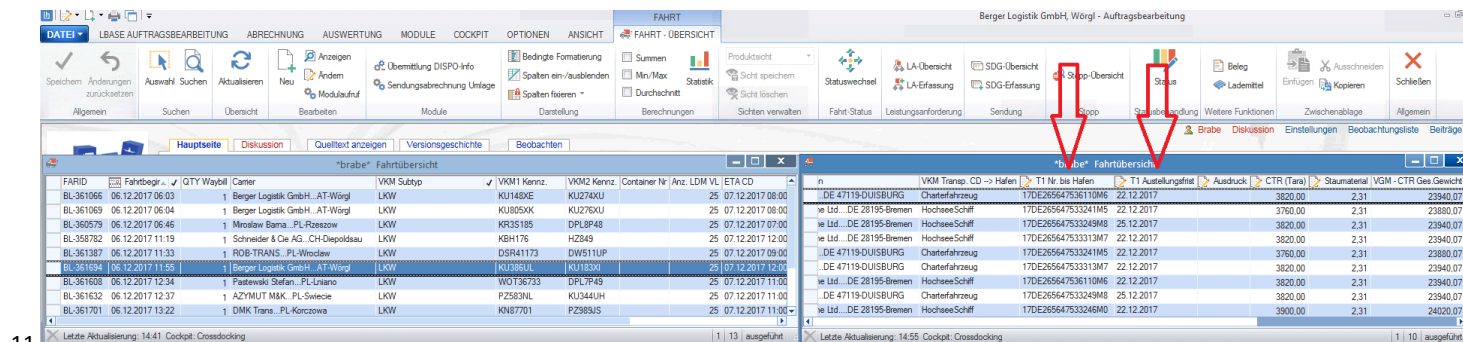
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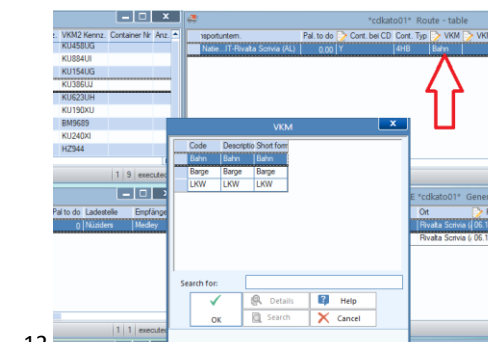


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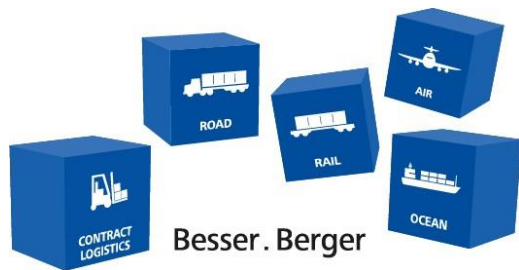
11. After the container/s is/are stuffed, you have to enter the T1 MRN number and the expiry date of the T1 in the outbound side in the row of the specific container for the transport
12. In the outbound side you have to enter the transport type which will deliver the container to the port in the field VKM. By pressing **F5** there will be three options (Train/Barge/Truck). Choose one of them and save with **F12** or by clicking on SAVE in the top left corner.



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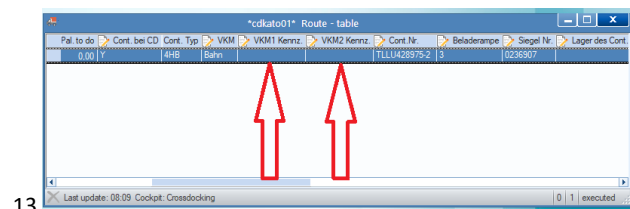
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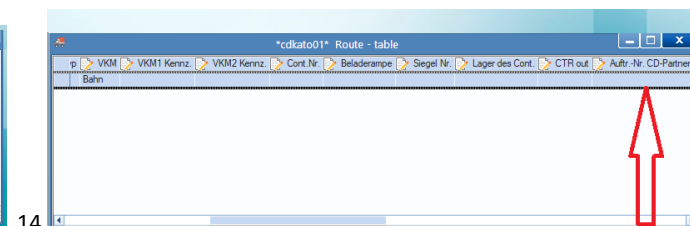
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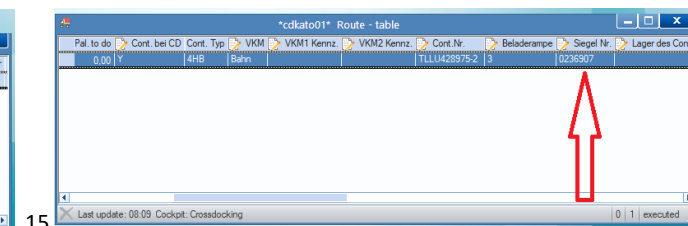
13. In the outbound side after choosing the transport to the port, enter in „VKM1 Kennz.“ and „VKM2 Kennz.“ the registry of the transport. „VKM1 Kennz.“ Would equal to the truck licence plate, train wagon number or Barge Name. „VKM2 Kennz.“ Would equal to the trailer licence plate
14. In the outboundside in the field „Auftr-Nr. CD-Partner“ you are free to choose any alphanumerical description. This is intended for example for your internal PO number for invoicing
15. In the outbound side in the field „Siegel Nr.“ the seal number will be displayed. The number will appear when the seal is scanned with the scanner. Do NOT enter the value manually if you are not told to do so!



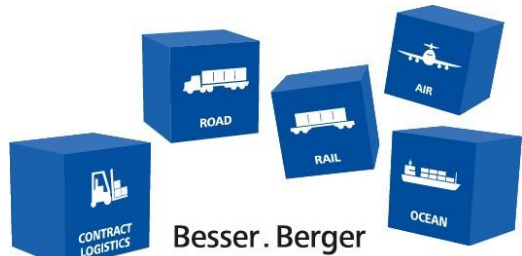
13



14



15



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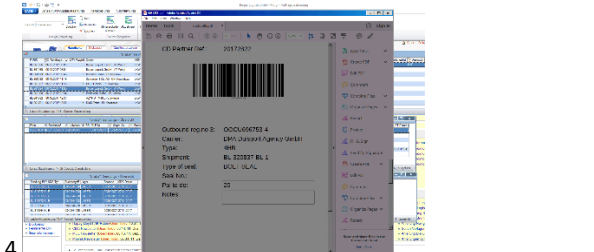
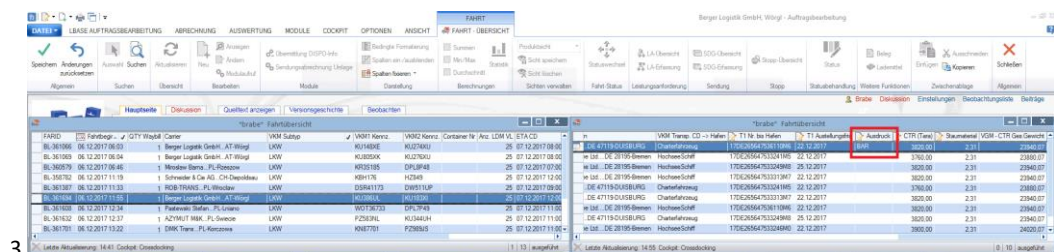
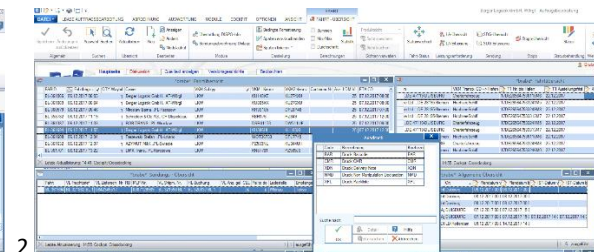
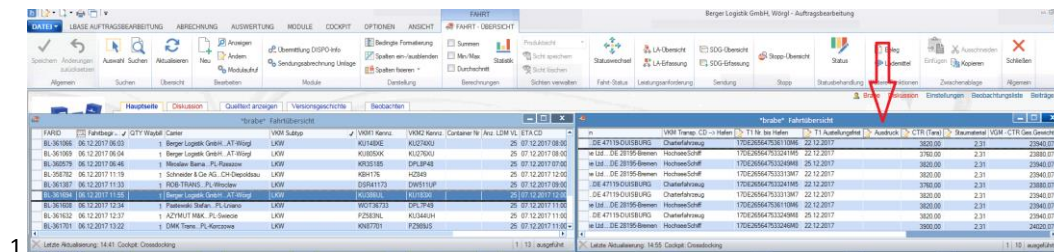
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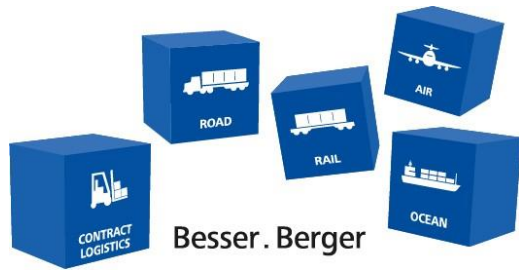
8.) Printing Option

The printing option is intended for the use to enable you to print documents either for scanning or for customs relevant proceedings. You can print single documents or mass printing of several documents. This all is done in the field „Ausdruck“. Let us see how we can achieve this with a single document

1. Find the corresponding outbound transport and navigate to the field „Ausdruck“. Click in the field and press **F5** for options.
2. You will find several options. The most needed are BAR (Barcode for the container number → scanning) and XPL (Packing list for the container). Choose the option BAR and click on OK
3. The value will be saved in the field, Press **F12** or click on SAVE in the top left corner to print the document
4. A new window will open and a PDF with the Barcode of the container will be displayed. This you can send to a printer or by mail directly to your operative employees



Now we will use the massprinting option. As you get more practiced with this option, you can also write BAR, XPL in the specific field. Let us do that and use this option.



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- Write BAR in all the specific fields where you need the Barcode of the container and press **F12** or click on SAVE in the top left corner to print the documents
- The first PDF will open, after you closed the first PDF, automatically the second PDF will open and so on.

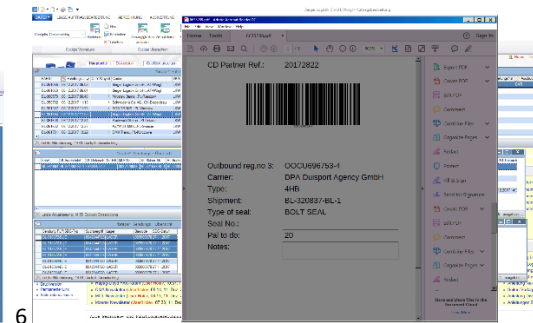
Speichern Änderungen zurücksetzen Auswahl Suchen Aktualisieren Neu Anzeigen Anzeigen Übermittlung DISPO-Info Sendungsabrechnung Umlage Bedingte Formatierung Spalten ein-/ausblenden Spalten fixieren Summen Min/Max Statistik Produktsicht Statuswechsel LA-Übersicht SDG-Übersicht Stopp-Übersicht Status Beleg Lademittel Einfügen Ausschneiden Schließen

Hauptseite Diskussion Quelltext anzeigen Versionsgeschichte Beobachten

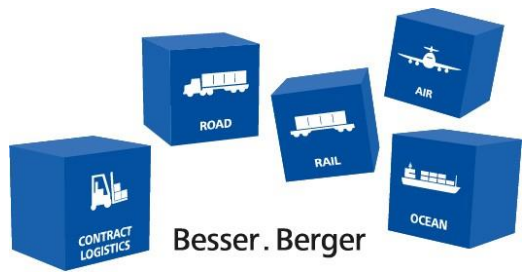
Brabe Diskussion Einstellungen Beobachtungsliste Beiträge

FARID	Fahrtbegr.	QTY	Waybill	Camr	VKM Subtyp	VKM1 Kernz.	VKM2 Kernz.	Container Nr.	Anz.	LDM VL	ETA CD
BL361066	06.12.2017 06:03	1	Berger Logistik GmbH, AT-Wörgl	LKW	KU148XE	KU274XU			25	07.12.2017 08:00	
BL361069	06.12.2017 06:04	1	Berger Logistik GmbH, AT-Wörgl	LKW	KU805XK	KU276XU			25	07.12.2017 08:00	
BL360579	06.12.2017 06:46	1	Miroslaw Bara, PL-Rzeszow	LKW	KR35185	DPL8P48			25	07.12.2017 07:00	
BL358782	06.12.2017 11:19	1	Schneider & Co AG, CH-Depoldau	LKW	KBH176	HZ849			25	07.12.2017 12:00	
BL361387	06.12.2017 11:33	1	ROB-TRANS, PL-Wroclaw	LKW	DSR41173	DW511UP			25	07.12.2017 09:00	
BL361694	06.12.2017 11:55	1	Berger Logistik GmbH, AT-Wörgl	LKW	KU386UL	KU183X			25	07.12.2017 12:00	
BL361608	06.12.2017 12:34	1	Pastewski Stefan, PL-Lnsano	LKW	WOT36733	DPL7P49			25	07.12.2017 11:00	
BL361632	06.12.2017 12:37	1	AZYMUT MAK, PL-Swiecie	LKW	PZ583NL	KU344UH			25	07.12.2017 11:00	
BL361701	06.12.2017 13:22	1	DMK Trans., PL-Korzowa	LKW	KN87701	PZ989US			25	07.12.2017 11:00	

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9.) Exporting Data into Excel



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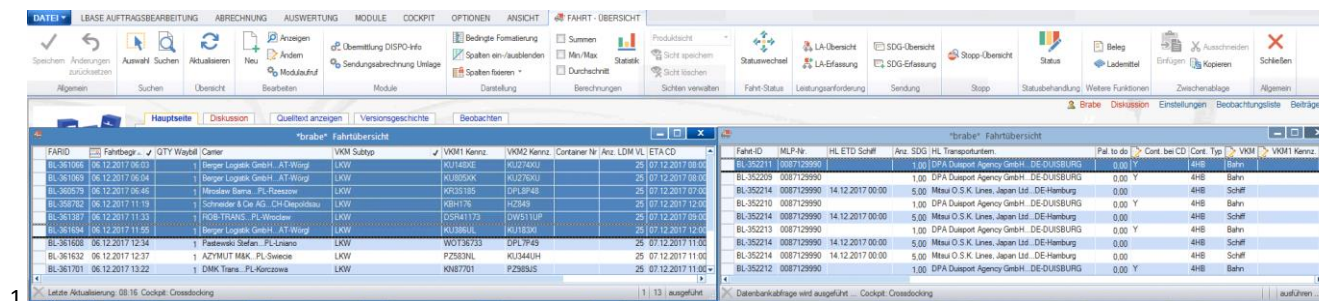
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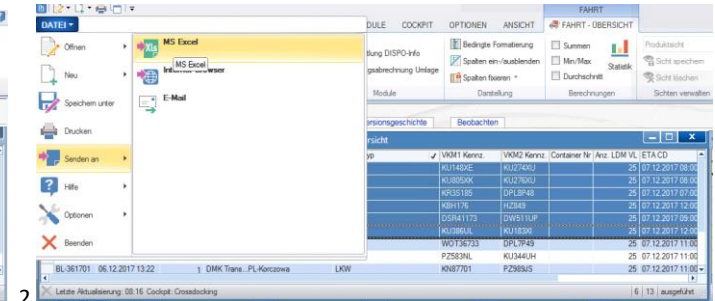
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You can export any marked row in any field into excel. Either one marked row or all marked rows in a field.

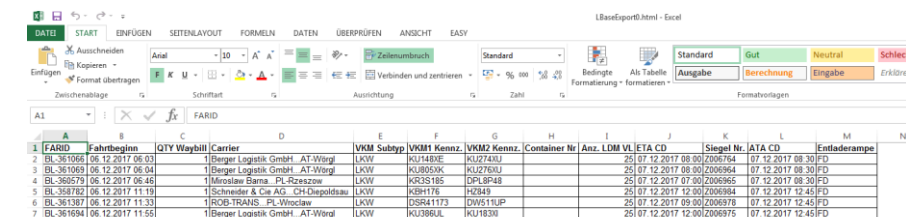
1. Select one or multiple rows
2. Go to File; Send to; Ms Excel
3. and the chosen rows will be displayed in Excel



1

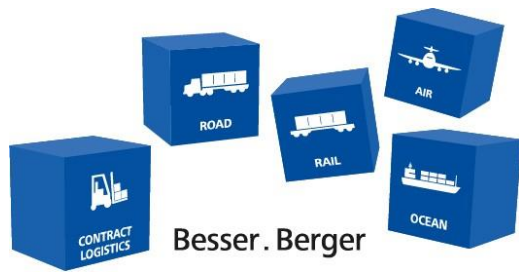


2



3

10.) Controlling multiple rows



Besser. Berger

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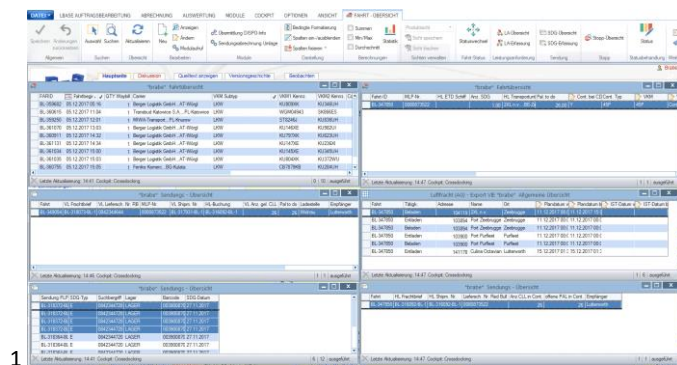
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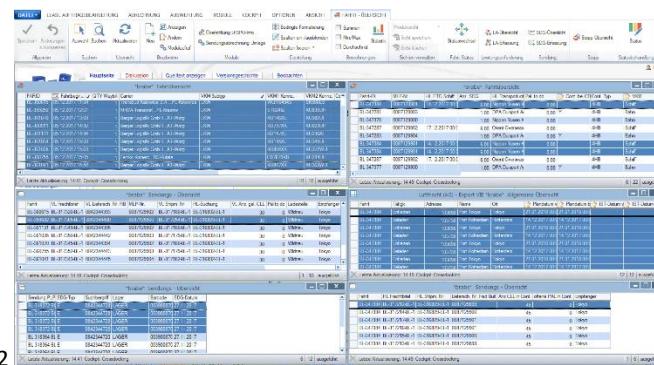
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On the inbound and outbound side you can display all the information

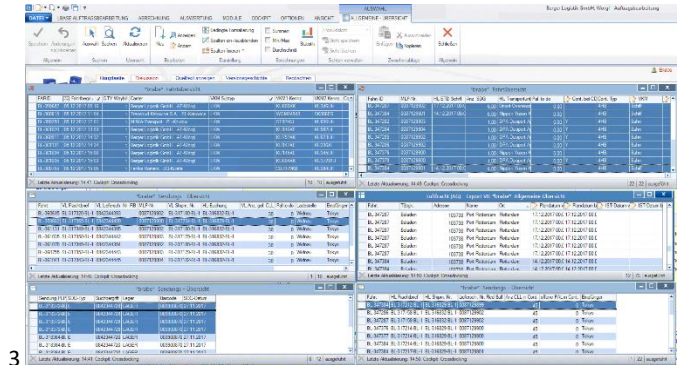
1. Blank field
2. Select multiple rows on the top left inbound side (you will notice the building of information in the areas below)
3. Select multiple rows on the top right outbound side (you will notice the building of information in the areas below)



1

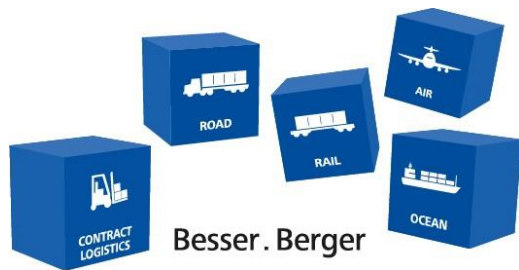


2



3

11.) Refresh of all areas



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As mentioned in 5.4. the „Datum aktualisieren“ or „Update date“ only refreshes the top left inbound working area. To refresh all areas you have to click on the option „Update“ then all workings areas will be refreshed. Depending on how much data has to be refreshed, this may take longer than the simple „Datum aktualisieren“ or „Update date“ option

1. Click on „Aktualisieren“ or „Update“. This will update all working areas, specifically you will see a change in the „Pal. To do“ fields, if pallets have been scanned in the meantime

FARID	Fahrtbeg	QTY	Waybill	Carrier	VKM Subtyp	VKM1 Kennz.	VKM2 Kennz.	Container Nr	Anz. LDM	VL	ETA CT
BL-349054	05.12.2017 00:00	1	Schenker Schw	Waggon Hbbilln	2180 2462 172-				26	11.12.2	
BL-349022	05.12.2017 00:00	1	Schenker Schw	Waggon Hbbilln	2180 2458 166-				26	11.12.2	
BL-352095	06.12.2017 00:00	1	Schenker Schw	Waggon Hbbilln	2180 2459 862-				26	11.12.2	
BL-352087	06.12.2017 00:00	1	Schenker Schw	Waggon Hbbilln	2180 2459 534-				26	11.12.2	
BL-352085	06.12.2017 00:00	1	Schenker Schw	Waggon Hbbilln	2180 2459 793-				26	13.12.2	
BL-355040	05.12.2017 00:00	2	Schenker Schw	Waggon Hbbilln	2180 2459 133-				32	13.12.2	
BL-360615	05.12.2017 11:00	1	Transbud Katow	LKW	WGM04943	SK866ES			30	06.12.2	
BL-361035	05.12.2017 15:00	1	Berger Logistik	LKW	KU804XK	KU372WU			30	06.12.2	
BL-360755	05.12.2017 15:00	1	Feniks Komerc.	LKW	CB7879KB	KU284UH			30	06.12.2	

Letzte Aktualisierung: 14:41 Cockpit: Crossdocking 0 84 ausgeführt