

Fremantle Dual Cycle





- Changes are proposed for the 1-Stop Vehicle Booking System (VBS). The VBS is currently in use for DP World and Patrick Fremantle. The modifications will create a new category of booking called a Port Slot.
- Port slots will be allocated by the terminals. They aim to encourage carriers to make dual runs (that is, dropping off and picking up containers in one run) and thereby ease truck traffic movements around the container terminals and port.
- Port slots will ONLY be made available for the purpose of making dual runs. They
 will be released after all other slot types have been made available for the day.
- Port Slots will allow carriers to make dual runs across both
 Patrick and DP World terminals.



Under this Proposal - Users of the VBS will be able access a new 'Port Slots' screen. They will be able to view Port Slots available at both terminals on one screen. The system will automatically show when Port Slots are available in each of the booking time zones.

Carriers will be able to use the VBS to book Port Slots by grouping existing bookings into the same time zone and making use of Port Slots allocated there. They will also be able to book available Port Slots in the time zone of or next to an existing booking, provided they are used for a dual run.

This document demonstrates how users of the VBS will use the new 'Port Slots' screens to make use of Port Slots.



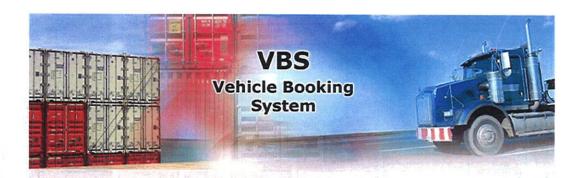
The Process

- 1. Login to the 1-Stop VBS.
- 2. Select a terminal.
- 3. Make bookings at the nominated terminal.
- 4. Select 'Port Slot' screen.
- 5. Amend an existing booking to make use of a Port Slot.
- 6. Confirm changes.
- 7. Review changes.
- 8. Create new Port Slots.
- 9. Confirm booking.
- 10. Manifest a truck.



Step 1: Login to the 1-Stop VBS

The first step for making a Port Slots booking is to make standard bookings in the VBS system. To do this, the user logs in to the 1-Stop VBS.





The 1-Stop Connections Pty Ltd (1-Stop) Vehicle Booking System (VBS) is a web based booking system designed to allow carriers to organise the drop-off and pickup of containers at the wharf.

Carriers must be registered with the relevant terminal to use the system and once approved will be able to book time slots within specified time zones.

Please dick here for the Terms and Conditions.

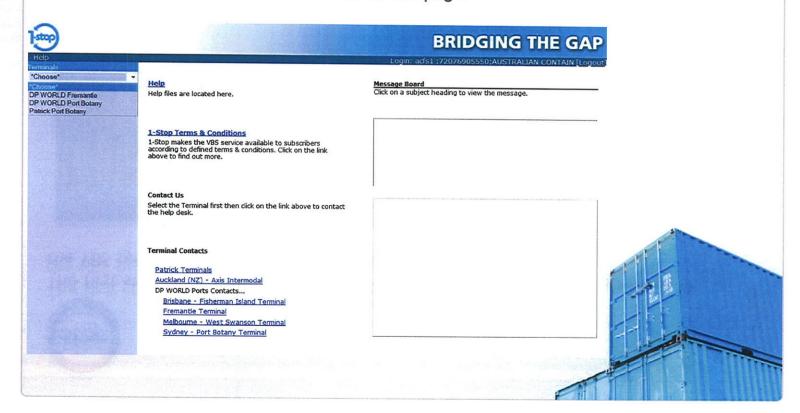
Click here to register

USER L	OGIN
Business Number:	
Username:	
Password:	
Forgot Password? Click Here	Login





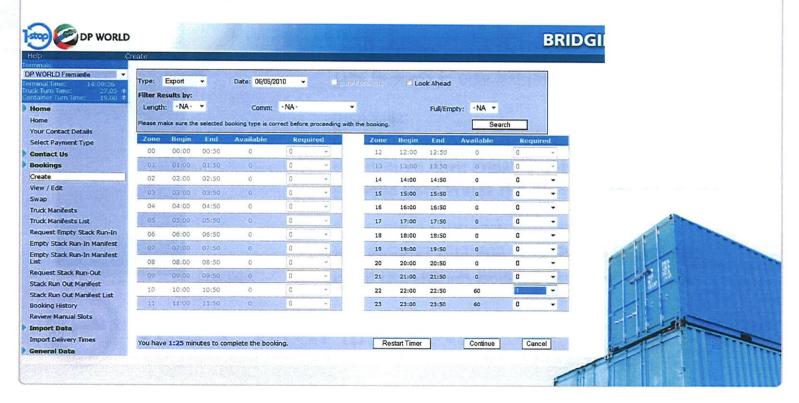
Then the user follows the regular process for making a booking: he or she selects a terminal from the list on the left side of the page.





Step 3: Make bookings at the terminal

Next, the user makes a booking at the nominated terminal. The screenshot below shows the user booking screen for a regular slot booking (for import, export or unspecified) at the nominated terminal.





Step 4 Select 'Port Slot' screen



Once the regular booking is made, the user will need to find and click on the new 'Port Slots' link in the lefthand menu.

Clicking here starts the process that will allow the user to both convert existing bookings into Port Slot bookings and create new Port Slot bookings.

This process is now explained in detail, in steps 4 to 9.





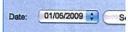
Once the user has clicked on the 'Port Slots' link, the 'Port Slots' screen appears (displayed below).



The 'Port Slots' screen shows bookings made by the user (in the left column named 'Total Slots') and Port Slots which have been released by the terminals (in the columns named 'DP World Fremantle and Patrick Fremantle').



PORT SLOTS



	TOTAL SLOTS				
Time Zone	IMPOR	EXPOR	T UNSPE		
00					
01	3*				
02					
03					
04					
05			6 Sec. 10		
06			1		
07			and the last		
80					
09					
10					
11	Call No.				
12					
13					
14					
15	2*				
16					
17					
18					
19		2	1		
20					
21					
22			2 22 7 2 3		

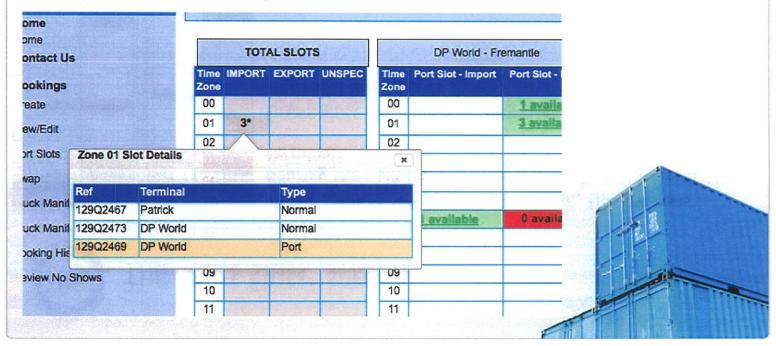
In this screenshot close-up, we can see that the Total Slots column displays a scenario in which various bookings have been made by the user, including standard bookings (such as in zone 06, for 1 unspecified slot) and Port Slot bookings, marked with an asterisk (such as zone 01, for 3 imports).

Here, the user has bookings in zones 01, 06, 15 and 19.





When the user passes the cursor over bookings made in the Total Slots column, more detail about that booking appears. The screenshot below displays the information available for the booking made in time zone 01. In this scenario, 2 standard bookings and 1 Port Slot booking have been made (the orange shading indicates a Port Slot booking has been made here).





	DP World - Fremantle		Patrick - Fremantle		
Time Zone	Port Slot - Import	Port Slot - Export	Time Zone	Port Slot - Import	Port Slot - Expor
00		1 available	00		0 available
01		3 available	01		0 available
02			02		
03			03		
04			04		
05			05		1 available
06	1 available	0 available	06		
07			07	1 available	
80			80		
09			09		
10			10		
11			11		
12			12		
13			13		
14		1 available	14		1 available
15		1 available	15		1 available
16			16		
17			17		
18			18		
19	0 available		19		
20			20	1 available	
21			21		
22			22	100000000000000000000000000000000000000	
23	ARCHA DEVE		23		G pressure

To the right of the Total Slots column, the columns bearing the terminals' names display Port Slots at both terminals.

Green slots are available. Red slots are released by the terminals but already booked by another user.





To create a new Port Slot, a VBS user must look for a green slot in the same time zone or in the time zone 1 hour either side of one of their existing bookings (for example, a booking made in zone 1 can use Port Slots in zones 00, 01 and 02).

In the scenario displayed in the screenshot below, the user has existing bookings in zones 01, 06, 15 and 19. Here, Port Slots are available for all of these booking times.

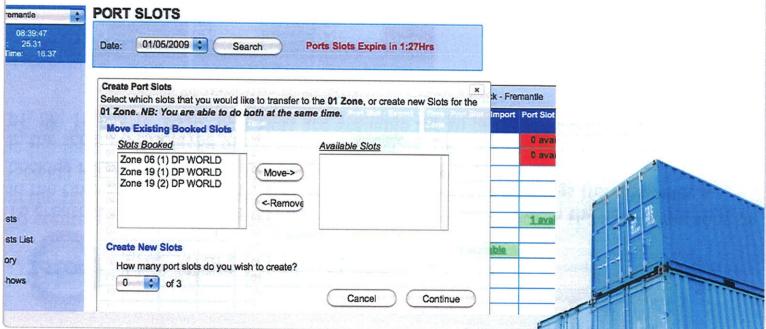
	TOT	AL SLOTS			DP World - Fr	emantle	Sec.	Patrick - Fre	mantle
Time Zone	IMPORT	EXPORT	UNSPEC	Time Zone	Port Slot - Import	Port Siot - Export	Time Zone	Port Slot - Import	Port Slot - Expor
00				00		1 available	00		0 available
01	3*			01		3 available	01		0 available
02				02			02		
03				03			03		
04		18000	The same of	04			04		
05				05			05		1 available
06			1	06	1 available	0 available	06		
07				07			07	1 available	
08		10000		08			80		
09				09			09		
10				10			10		
11		OSE ST		11			11		
12				12			12		
13				13			13		
14			STATE OF THE PARTY	14		1 available	14		1 available
15	2*			15		1 available	15		1 available
16				16			16		
17	124			17			17		
18				18			18		
19		2		19	0 available		19		
20				20			20	1 available	
21			1	21			21		
22				22			22		
23				23			23		





Step 5 Amend an existing booking to make use of a Port Slot

To book a Port Slot, the user must select and click on a green Port Slot time zone in the terminal's column. Here, the user has clicked on the '3 available' for Zone 01 in the DP World Exports column (see the screenshot on the previous page). The following screen appears. This is where Port Slot bookings are made. Note that the screen also displays the Port Slot's expiry time in the upper righthand corner.





Zone 19 (1) DP WORLD

Booking the Port Slot:

The screen indicates that the user may transfer existing bookings to zone 01, making use of the Port Slots there. It shows the user all bookings made that are eligible to be shifted to zone 01. To make the Port Slots booking, the user clicks to highlight it in the lefthand list and clicks on 'Move'.

Nove Existing Booked Slots Slots Booked		10 25 100	
Zone 06 (1) DP WORLD Zone 19 (1) DP WORLD Zone 19 (2) DP WORLD	Move->	Available Slots	10 10 10 10 10 10 10 10 10 10 10 10 10 1
Create Port Slots			

Move->

<-Remove

Zone 06 (1) DP WORLD

Zone 19 (2) DP WORLD

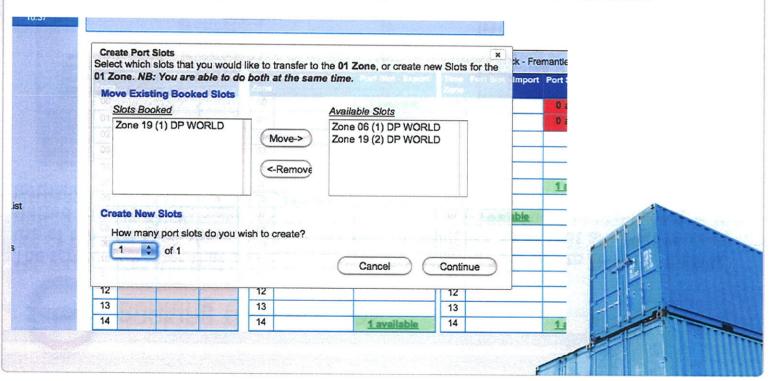
The second screenshot here displays that two bookings have been moved and two Port Slot bookings have now been created in zone 01.





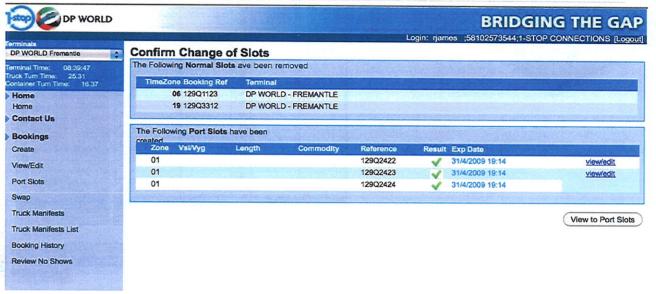
Booking the Port Slot:

It is also possible to create a new Port Slot in this screen. This function is in the bottom lefthand corner of the screenshot below. In this scenario, the user adds 1 new Port Slot to the 2 bookings that have already been converted into Port Slots.





Confirm changes



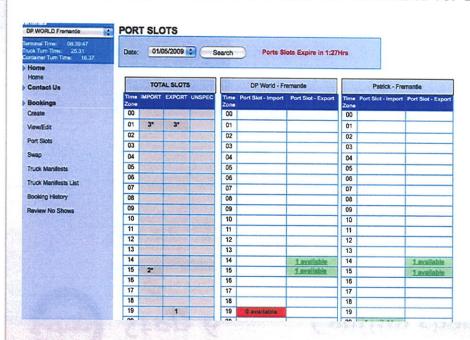
A confirmation screen appears. Here, the confirmation screen shows that 2 regular bookings have been moved and 1 new Port Slot has been created; so 3 new Port Slots have been booked.

The user then returns to the 'Port Slots' screen, via the button link at the bottom righthand corner of the screen, to review those changes.



Step 7 Review changes

When the user returns to the 'Port Slot' screen, it displays that the user's modified bookings have moved into zone 01. Zone 01 is now updated with 3 new export Ports Slots. Note that no more Port Slots are available for Zone 01.







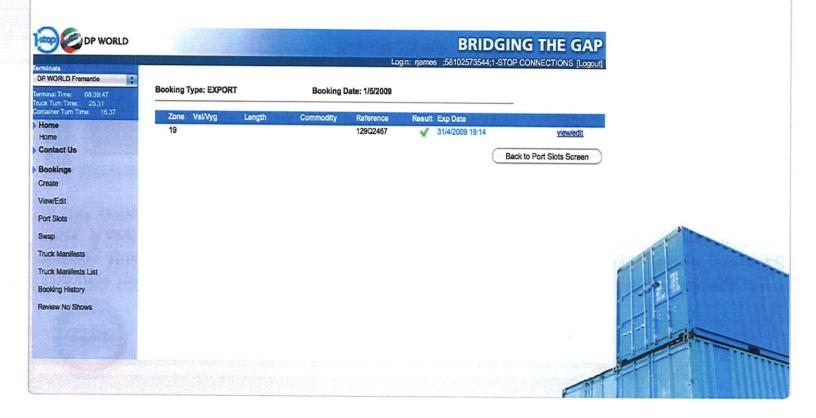
Create new Port Slots

The user may also create new Port Slots bookings without moving existing bookings. As before, this is done by clicking on the available green zones and utilising those allocated slots. A pop-up screen appears and the user will follow the same process as used before. In this scenario, the user is creating 1 new Port Slot.

Move Existing Booked Slot	de Bour de Bre dame unic.	Fort Most Import Port Si
Slots Booked	Available Slots	
Zone 19 (1) Patrick	Move->	
23	03	all and a second
121	<-Removè	
15 facilities in the second		
Create New Slots		
How many port slots do yo	u wish to create?	
1 of 1	Cancel Contin	



The confirmation screen confirms here that 1 Port Slot has been created in zone 19. The 'Port Slots' screen will also be updated with this change.



Step 10 Manifest a truck

The VBS will be altered to allow the user to view inbound and outbound truck journeys across both terminals. It will also indicate when a booking is for a Port Slot. In this document, the following screenshots demonstrate a scenario in which:

- a truck arrives at DP World with 4 containers, 2 export containers for DP World, 2 export containers for Patrick;
- 2 exports are dropped off at DP World, and 2 tranship containers for Patrick are picked up;
- All of these 4 containers (2 export and 2 tranship) are dropped off at Patrick; and
- 4 import containers are picked up at Patrick.

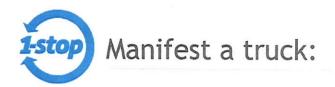
A tranship container is a container that is being moved from one terminal to another.



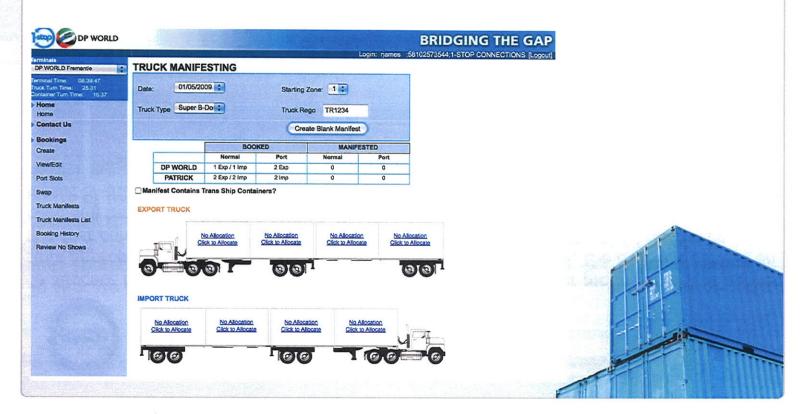
Manifest a truck:

DP WORLD			BRIDGING THE GAP
rminals		Login: rjames	;58102573544;1-STOP CONNECTIONS [Logout]
DP WORLD Fremantle	TRUCK MANIFESTING		
erminal Time: 08:39:47 ruck Turn Time: 25:31 ontainer Turn Time: 16:37	Date: 01/05/2009 💠	Starting Zone: 1	
Home Home	Truck Type Super B-Do	Truck Rego TR1234	
Contact Us		Create Blank Manifest	
Bookings			
Create			
View/Edit			
Port Slots			
Swap			
Truck Manifests			
Truck Manifests List			
Booking History			
Review No Shows			
			4

To begin the truck manifest, the user clicks on the 'Truck Manifest' button in the lefthand menu. To create a blank manifest, the user selects the date, starting zone, truck type and enters truck registration.

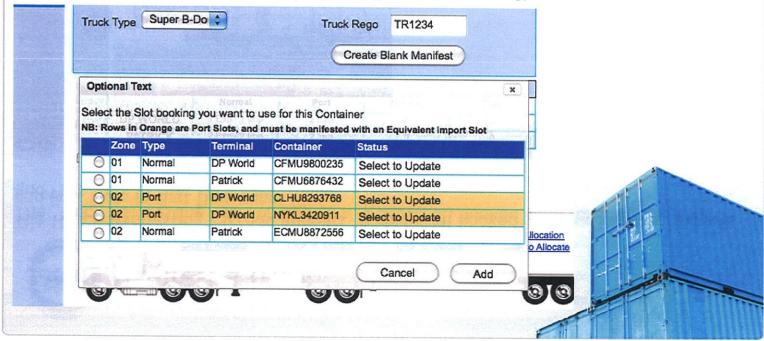


The 'Truck Manifesting' screen appears. It shows all booked slots for imports, exports and Port Slots in that time zone.



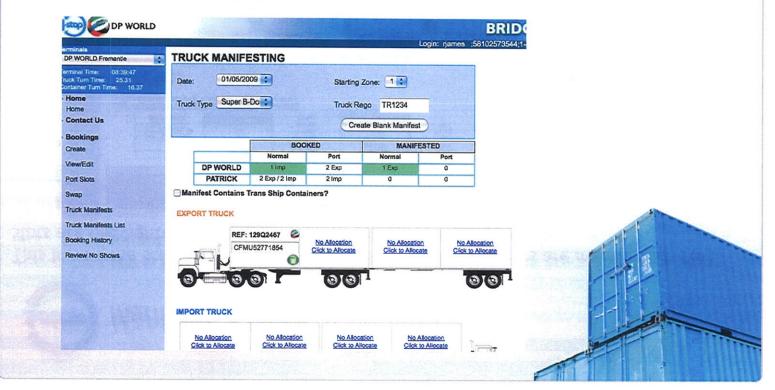


To allocate bookings to the truck, the user clicks on the container picture. A list of booked slots appropriate to that journey (export or import) appear. Here, the user has clicked on the first container position on the export truck. When the user selects a booking by checking the dot in the left column, the VBS will retrieve any information about the status of that container (for example, storage amounts owing).



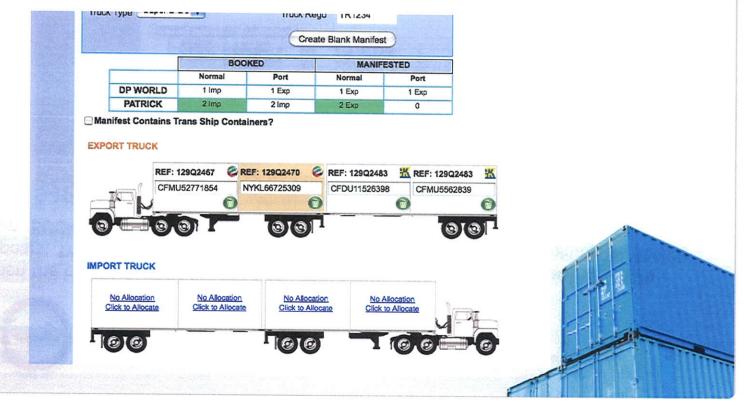


When the container position has been filled with a booking, the following screen appears. The table above the picture of the truck shows that the booking has moved from 'BOOKED" to 'MANIFESTED'.





This is how the screen will appear after all 4 export containers are manifested. Port Slots are highlighted in orange. Terminal logos are displayed.





	Normal	Port	Normal	Port
DP WORLD	1 lmp	1 Exp	1 Exp	1 Ехр
PATRICK	2 Imp	2 Imp	2 Exp	0

Manifest Contains Trans Ship Containers?

EXPORT TRUCK



TRANSHIP



IMPORT TRUCK



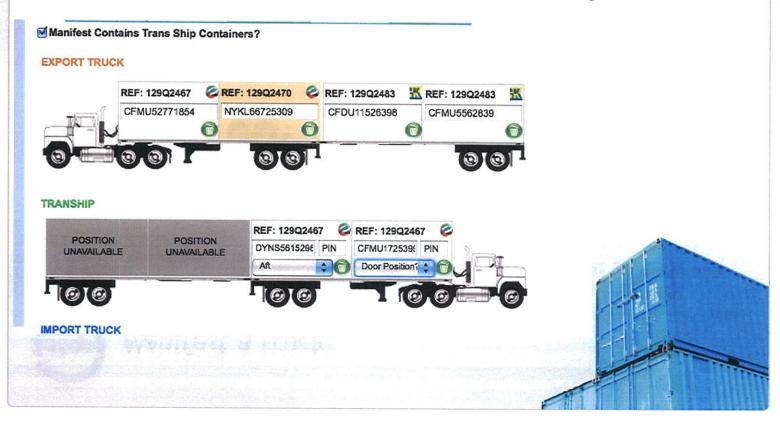
In this scenario, the user will also pick up 2 tranship containers at DP World and transfer them to the Patrick terminal. The user checks the 'Manifest Contains Trans Ship Containers?' button, which then shows a 3rd image of a truck which represents bookings for tranship containers only (empty positions on this truck can only be allocated to tranship containers).





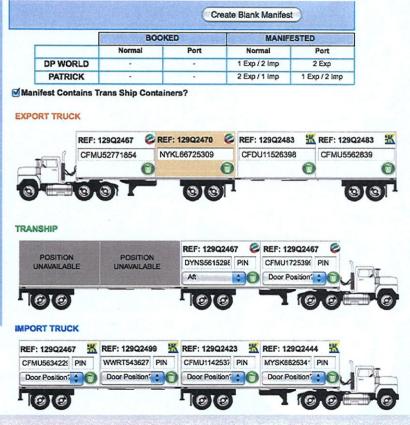
Manifest a truck:

When tranship containers are added, door positions and Electronic Import Delivery Order (EIDO) PINs can be entered for manifesting.





Manifest a truck:



The completed manifest displays the 4 export containers, 4 import containers and the 2 tranship containers that will be transferred in the journey between terminals. EIDO PINs will also be added for import containers. Once all manifesting is complete, the summary table displays that there are no more bookings available and all are manifested.

