

System Use Case Specification
SUC-001: View Booking

Characteristic Information				
Description		When the Actor needs to view the details of a Booking, the Actor must search for the booking using Search Parameters. If the System identifies a more than one matching Booking, the Actor must choose the matching Booking to view and then the System provides the full details of that Booking. If the System identifies only one matching Booking, then it provides the details of that Booking directly.		
Priority		High		
Primary Actors		<ul style="list-style-type: none"> • Booking Agent • Booking Team Supervisor 		
Secondary Actors		<ul style="list-style-type: none"> • None 		
Preconditions		<ul style="list-style-type: none"> • Actor has logged on to the System 		
Triggers		<ul style="list-style-type: none"> • Actor elects to view a Booking 		
Primary Post Conditions		<ul style="list-style-type: none"> • Booking details are provided to the Actor 		
Alternate Post Conditions		A1: <ul style="list-style-type: none"> • Same as Primary 		
Exception Post Conditions		E1: <ul style="list-style-type: none"> • Actor is informed that no Bookings matched the Search Criteria 		
Related Use Cases		<ul style="list-style-type: none"> • None 		
Primary Path				
Scenario Action				Comments
Step	User Action	Step	System Response	
		1	System requests Search Parameters (See Data Dictionary)	
2	Actor provides Search Parameters	3	System identifies matching Bookings (See BR-001) Primary Path: More than one matching Booking (See Alternate Path 1 and Exception Path 1)	
		4	System provides list of matching Bookings (See Data Dictionary)	
5	Actor indicates Booking to view	6	System provides Booking Details (See Data Dictionary)	
At this point the Use Case ends.				
Alternate Paths				
Secondary Path 1				Comments
Context: System Identifies only one matching Booking				
Step	User Action	Step	System Response	
In this scenario, the process proceeds directly to step 6 of the Primary Path.				

Exception Paths

Exception Path 1				Comments
<i>Context: The System identifies no matching Bookings</i>				
Step	User Action	Step	System Response	
		1	System indicates that no Bookings match the parameters	
At this point the Use Case ends.				
Volumetrics				
Notes				