

XML Tag	Attributes	Parent Node	Comments	Value Required	I/O	Max Length*	Allowed Values
<BOL>			Root node for the entire xml document				
	count		Corresponds to the record count in the WL database table.		0		
<Id>		<BOL>	"Id" field. It defines the id.	Y	I		
<UseCustomerCode>		<BOL>	"UseCustomerCode" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same Customer Code.	Y	I		
<UseCompanyName>		<BOL>	"UseCompanyName" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same Company name.	Y	I		
<UseAddress1>		<BOL>	"UseAddress1" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same Address	Y	I		
<UseCity>		<BOL>	"UseCity" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same City.	Y	I		
<UseState>		<BOL>	"UseState" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same state.	Y	I		
<UseZip>		<BOL>	"UseZip" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same zip	Y	I		
<UseCountry>		<BOL>	"UseCountry" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same County	Y	I		
<UseShipVia>		<BOL>	"UseShipVia" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same ShipVia.	Y	I		



Heightening Shipping Efficiency for World Commerce

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Date Published: 3/26/2009 | Page 1 of 3

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<UsePaymentType>		<BOL>	"UsePaymentType" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same Payment type.	Y	I		
<UseFreightTerms>		<BOL>	"UseFreightTerms" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same freight.	Y	I		
<UseAnyText1>		<BOL>	"UseAnyText1" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same AnyText1.	Y	I		
<UseAnyText2>		<BOL>	"UseAnyText2" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same AnyText2.	Y	I		
<UseAnyText3>		<BOL>	"UseAnyText3" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same AnyText3.	Y	I		
<UseAnyText4>		<BOL>	"UseAnyText4" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same AnyText4.	Y	I		
<UseAnyText5>		<BOL>	"UseAnyText5" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same AnyText5.	Y	I		
<BOLMin>		<BOL>	"BOLMin" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same BOL Min.	Y	I		
<BOLMax>		<BOL>	"BOLMax" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same BOL Max.	Y	I		



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Date Published: 3/26/2009 | Page 2 of 3

XML Tag	Attributes	Parent Node	Comments	Value Required	I/O	Max Length*	Allowed Values
<BOLCurrent>		<BOL>	"BOLCurrent" field. It defines when you create a shipment, WorldLink will look for existing Bills of Lading with the same BOL Current #.	Y	I		

