XML Tag	Attributes	Parent Node	Comments	Values
<Shipped>			Root node for the return XML from the WorldLink server.	
<Package>		<Shipped>	All the package related information	
	id		Corresponds to the record in Packages table in WL database.	
<InvoiceNumber>		<Shipped>	If left blank during request, then it will be populated with an auto incremented number.	
<PackageId>		<Shipped>	Corresponds to the shipment record in the WL database table.	
<PackageType>		<Shipped>	Type of the Package selected	
<UniqueId>		<Shipped>	Unique identifier returned from the rating engine.	
<ShipViaCode>		<Shipped>	"Code" of the corresponding carrier account in the database.	
<CarrierCode>		<Shipped>	Carrier Account Code that was used to ship the package.	
<ManifestId>		<Shipped>	Corresponds to the record in Manifests table in WL database.	
<TrackingNumber>		<Shipped>	Tracking Number of the package	
<Meter>		<Shipped>	Meter number for the carrier account that was used to ship the package. For ConnectShip, this is the module type.	
<Server>		<Shipped>	Rating Engine Type that was used to ship the package.	
<BilledWeight>		<Shipped>	Billed weight	
<TotalFreight>		<Shipped>	Total Freight of the Shipment	
<TransType>		<Shipped>	It defines the Transaction Type	
<AnyText1>		<Shipped>	User defined text data	
<AnyText2>		<Shipped>	User defined text data	
<AnyText3>		<Shipped>	User defined text data	
<AnyText4>		<Shipped>	User defined text data	
<AnyText5>		<Shipped>	User defined text data	

Heightening Shipping Efficiency for World Commerce

XML Tag	Attributes	Parent Node	Comments	Values
<WEFlag>		<Shipped>	World Ease/Transborder flag	
<ServiceId>		<Shipped>	Defines special service id	
<Source>		<Shipped>	Indicates if a host or manual Shipment	
<CaptureXML>		<Shipped>	Writes Document, Result xmls to files	
<User>		<Shipped>	Defines the Worldlink login user	
<Station>		<Shipped>	Defines the station selected	
<Error>		<Shipped>	*Reserved for WorldLink*	
	id		*Reserved for WorldLink*	