

XML Tag	Attributes	Parent Node	Type	Comments
<Results>			N/A	Root node for the return XML from the WorldLink server.
<Ship>			N/A	Contains the return header information.
	id		long	Corresponds to the record in Shipments table in WL database.
<InvoiceNumber>		<Ship>	character (60)	If left blank during request, then it will be populated with an auto incremented number.
<ExpectedPackageCount>		<Ship>	long	Total number of packages in the shipment.
<HostError>		<Ship>	long	Flag to indicate the results of host communication.
<CarrierCode>		<Ship>	character (20)	Carrier Account Code that was used to ship the package.
<ManifestId>		<Ship>	long	Corresponds to the record in Manifests table in WL database.
	refid		N/A	Reference Number of the manifest, returned from the rating engine, depending on the rating engine.
<SED>		<Ship>	N/A	Shippers Export Declaration flag, used only for FSMS.
<Server>		<Ship>	character (200)	Rating Engine Type that was used to ship the package.
<MasterTrack>		<Ship>	character (100)	Master tracking number for the shipment.
<ShipmentZone>		<Ship>	character (20)	Depending on the carrier type, this indicates the shipping zone for the destination.
<CurrencyType>		<Ship>	character (6)	Currency type.
<Meter>		<Ship>	character (100)	Meter number for the carrier account that was used to ship the package. For ConnectShip, this is the module type.
<Package>		<Ship>	N/A	Contains the return information for the package level.



XML Tag	Attributes	Parent Node	Type	Comments
	id		long	Corresponds to the record in Packages table in WL database.
<PackageId>		<Package>	character (40)	If left blank during request, then it will be populated with an auto incremented number.
<UniqueId>		<Package>	character (100)	Unique identifier returned from the rating engine.
<TrackingNumber>		<Package>	character (100)	Tracking Number of the package
<ShipLabel>		<Package>	character (4000)	String containing the carrier label data in the printer native language (Base64 Encoded).
<CustomLabel>		<Package>	character (4000)	String containing the custom label data in the printer native language (Base64 Encoded).
<Published>		<Package>	N/A	Ship As published freight header
<Base>		<Published>	double	Ship As published base freight charges
<Special>		<Published>	double	Ship As published special service charges
<Total>		<Published>	double	Ship As published total freight charges
<Discount>		<Package>	N/A	Ship As discounted freight header
<Base>		<Discount>	double	Ship As discounted base freight charges
<Special>		<Discount>	double	Ship As discounted special service charges
<Total>		<Discount>	double	Ship As discounted total freight charges
<Customer>		<Package>	N/A	Ship As customer freight header
<Base>		<Customer>	double	Ship As customer base freight charges
<Special>		<Customer>	double	Ship As customer special service charges
<Total>		<Customer>	double	Ship As customer total freight charges
<BillAsPub>		<Package>	N/A	Bill As published freight header
<Base>		<BillAsPub>	double	Bill As published base freight charges
<Special>		<BillAsPub>	double	Bill As published special service charges
<Total>		<BillAsPub>	double	Bill As published total freight charges
<BillAsDis>		<Package>	N/A	Bill As discounted freight header
<Base>		<BillAsDis>	double	Bill As discounted base freight charges
<Special>		<BillAsDis>	double	Bill As discounted special service charges
<Total>		<BillAsDis>	double	Bill As discounted total freight charges
<BillWeight>			double	Billed weight



XML Tag	Attributes	Parent Node	Type	Comments
<PackageOrder>		<Package>	long	Package order within the shipment.
<AirportCode>		<Package>	character (10)	Destination airport code
<AstraBc>		<Package>	character (100)	FedEx Astra barcode data, returned only for FedEx shipments.
<CODAstraBc>		<Package>	character (100)	FedEx COD label Astra barcode data, returned only for FedEx shipments.
<CODTrack>			character (100)	FedEx COD label tracking number, returned only for FedEx shipments.
<DelDate>		<Package>	date	Delivery date
<DelDay>		<Package>	character (20)	Delivery day
<DestId>		<Package>	character (16)	Destination Id, returned only for FedEx shipments.
<PDF417Bc>		<Package>	character (300)	FedEx PDF417 barcode data, returned only for FedEx shipments.
<RevenueBc>		<Package>	character (40)	FedEx revenue barcode data, returned only for FedEx shipments.
<RoutingCode>		<Package>	character (20)	Returned from different rating engines based on the package destination.
<ServiceCommitment>		<Package>	character (4)	Service commitment code, returned only for FedEx shipments.
<UCCEANBc>		<Package>	character (100)	FedEx UCC barcode data, returned only for FedEx shipments.
<DeliveryDay>		<Package>		
<WorldEaseId>		<Ship>	long	World Ease/Transborder shipment id
<Via>		<Ship>	character (100)	ShipVia description
	id		long	Internal ShipVia id
	avail		long	Flag to make shipvia visible on shipping screen
	account		long	Carrier account internal id
	carrier		long	Internal carrier code
	type		long	ShipVia type. 0 - ShipVia 1 - BestWay 2 - DeliverBy
	printIIL		long	Flag to print international identification label
	code		character (20)	Carrier account code
	accountnumber		character (40)	Carrier account number
	shipviacode		character (40)	ShipVia code
	service		character (4)	Carrier service code
	served		long	Carrier service internal id
	specialservices		character (200)	Default special services
	engine		character (200)	Rating engine type



XML Tag	Attributes	Parent Node	Type	Comments
	index		long	ShipVia index on shipping screen
	meter		character (100)	FedEx meter number, ConnectShip module type
	paytype		long	Default payment type
	baid		long	Bill As via id
	scac		character (20)	Carrier SCAC code
	orgid			n/a
	rated		long	Flag to indicate rated LTL/generic carrier
	rate			n/a
	shipmentweight		double	Maximum allowed weight for TNT shipments
<Zip>		<Ship>	character (20)	Destination zip code
<Error>			character (256)	Indicate the transaction result.
	id		long	0 - No error > 0 - Warning < 0 - Error

