## Request

Section   Sect	Request										
Secretar pulses		ructure							Occurs 1	Data Type	
password   1 Simp   Simple   S		•	ader							Node	
Description   1   Sirring   Proposed for the same the expert date of the geometric HIROT be decised.			userID						1	String	UserID is the contact's username of the client. The contact will have been created
Date of 2:										c. :	
Content									. ,		
order    1 Output   Start   St		,,,,							_		
Continued of the process of the pr											
Section   Continued   Contin											
Concessor		order							1	Node	
processor   0.1 string   1. st			customer	·ID					1	String	DX ERP assigned Customer Account Number for the site or account that should be
Contractivation   Contractivativativativativativativativativativa									0.1	Chair -	
Contention   Content   C											
Tumes   1   String   Fixed value "Turrent"											
dates  0.1 Node  for Counter only. This section deads with the list of the various date values that may be for for coessing. Mandatory for Counter.    descript				attributeL	.ist[0]				1	Node List	Customer needs only send a single node.
dates  0.1 Node  for Counter only. This section deads with the list of the various date values that may be for for coessing. Mandatory for Counter.    descript					name				1	String	Fixed value - "Current"
date(IDI   1   Node LISC   Assert means only seed a signed refer node.					value					String	Fixed value - "Active"
String   S			dates						01	Node	
"body 1 String Bype 3 String Contection - business day date when item will be available for contection. String format 'yoy-field billion and 'you have been item will be available for contection. String format 'yoy-field billion and 'you have been stringed to the contection of the string of the s				date[0]					1	Node List	
Collection String From The Typy MM ded Hirkmans 2"   String String Mills of Typy MM ded Hirkmans 2"   String From Typy MM ded Hirkmans 2"   String I String I String Mills would contain a Unique value used to identify this request in the Source System. The Customer can populate this with their internal Order Number or Order 1"   String I String Mills of the Checked.				(-)					_		
Bitype					*body	_	_		1	String	· ·
String   S					@tyne				1	String	
customerReference  0.1 String in the solutioner can populate this with their Internal Order Number or Order in the 3 advanced for provide an unique of the Source System for support purposes. This will not be checked.  1.0 String in the solution of the so											
customer/leference  0.1 String This is the free text entered by the Customer for their order reference. Can be left with the customer for their order reference. Can be left with the customer for their order reference. Can be left with the customer for their order reference. Can be left with the customer for their order reference. Can be left with the customer for their order reference. Can be left with the customer reference which is printed on the label and can be used to obtain standing against some services.  I have been doed to contain a contain against some services.  I have been doed to contain a contain against some services.  I have been doed to contain a contain against some services.  I have been doed to contain against some services.  I have been doed to contain against some services.  I have been doed to contain against some services.  I have been doed to contain a contai			sourceSy	stemRefer	ence				01	String	
customerReference  0.1 String											
criderLines    Content											
orderLines    Section be confused with consignment reference which is printed on the label and can be used to obtain tracking against some services. This will not be checked.			customer	Reference	9				01	String	
ordertines  1. Node  1. String  1. Denotes what the above value means. Fixed value - "cuffweight"  1. Denotes what the above value means. Fixed value - "cuffweight"  1. Denotes what the above value means. Fixed value - "cuffweight"  1. Node List  1. Node List  1. Node List  1. Node List  1. Node  1. Node  1. Node  1. Node List  1. Node  1. String  1. Node  1. Node  1. Node  1. String  1. Node  1. Node  1. String											
refer tines   1   Node   Maximum one order times allowed.											
Consignment											
pieces			orderLine								Maximum one orderLines is allowed.
dimensions(0) 1 Node List Customer needs only send a weight.    Salue				consignm							For Courier only, Maximum one piece is allowed
String   Denotes what the above value means. Riced value "cdWeight"					pieces	dimensio	ons[0]				
String   Denotes what the above value means. Riced value "cdWeight"											
DOM											
pieceReferences    AttributeList[1]   13   Node List Reference from the sender before the label is printed. A maximum of 3 can be sent.											
attributeList[1] 1.3 Node List    name						ļ.,					
attributeList[1]   13   Node List   Reference from the sender before the label is printed. A maximum of 3 can be sent.						pieceRef	erences		01	Node	
"InsuredAmount" - Value of cover "Isinsured" - Cover required value 1 String The value of the name-value pair of additional piece information .e.g. 150.00, 1 or 0. Up to 2 decidents for values Up to 2 decidents for values Insured - Cover required Value of the name-value pair of additional piece information .e.g. 150.00, 1 or 0. Up to 2 decidents for values Up to 2 decidents for values Insured - Cover required Value of the name-value pair of additional piece information .e.g. 150.00, 1 or 0. Up to 2 decidents for values Insured - Cover sponding Service Details. These details will be based on the reposition for values Insured - Cover sponding Service Details. These details will be based on the response from the GetServices response. Insured - Cover of the Cover of							attribute	eList[1]	13	Node List	
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Value											
Up to 2 decimals for values											
legacyService[n]   1   Node List   Array of Triplets to denote the Corresponding Service Details. These details will be based on the response from the GetServices API method. Legacy services require multiple attributes to be passed to identify the correct service.								value	1	string	· · · · · · · · · · · · · · · · · · ·
name					legacySe	rvice[n]			1n	Node List	Array of Triplets to denote the Corresponding Service Details. These details will be
name											
partyID											inititiple attributes to be passed to identify the correct service.
Description						name		_	1	String	
deliverTo											
address 1 Node This contains the address of the delivery location.    ©type						partyTyp	e		1	string	The partyType of the legacy service attribute from the GetServices response.
By type					deliverTo	)			1	Node	This Section denotes the Details of the Entity where the Delivery is to be performed
By type						Lar				NI1	This could be added a fall of the country of the co
Primary   1						address	@tvne				,
addressLine2								ry			
lines must be present.  addressLine2 01 String 2nd line of the address where the delivery is to be performed. One of the four address lines must be present.  addressLine3 01 String 3rd line of the address where the delivery is to be performed. One of the four address lines must be present.  addressLine4 01 String 4th line of the address where the delivery is to be performed. One of the four address lines must be present.  postalcode 1 String Postcode of the location where the delivery is to be performed country 1 Node country 1 Node The ISO 3166 Country Code of the country where the delivery is to be performed while performing the delivery.  title 01 String For secure only. Salutation of the contact. Optional											
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while performing the delivery.  title 01 String For secure only. Salutation of the contact. Optional							y	countryCode			The ISO 3166 Country Code of the country where the delivery is to be performed
while performing the delivery.  title 01 String For secure only. Salutation of the contact. Optional								<u> </u>	0 :	NI	This country dentile the country ( ) of ( )
title 01 String For secure only. Salutation of the contact. Optional						contact			01	Node	· ·
							title		01	String	
							firstNam	ne	01	String	

		lastName	01	String	Name/last name of the contact. Optional
		phone	01	String	For secure only. Full international style telephone number of the contact. Optional
		mobile	01	String	For secure only. Mobile telephone number of the contact. Optional
		email	01	String	For secure only. Email address of the contact. Optional
	consignn	nentReferences[n]	0n	Node List	Array of Key Value Pair to denote additional details required by certain customers at a
					consignment level.
		name	1	String	One of:
					"customerReference" - this will be used in the label print and can be tracked against
					on some services
					"collectionInstructions" - instructions to support the collection activity
					"deliveryInstructions" - Delivery comments / instructions to support the delivery
					activity (eg. a suitable leave safe location)
					"contents" - required for customs
					"thirdPartyReference" - a third party reference
					"additionalReference1" - an additional reference
					"additionalReference2" - an additional reference
		value	1	String	Value of the reference

## **Success Response**

Structure			<b>Data Type</b>	Description
createLabel	createLabelResponse			XML definition
	status	1	Integer	One of:
				1 - Success
				0 - Error
	trackingNumber	1	String	Tracking number for the created job
1	label	1	String	Base64 label

## **Error Response**

Structure			<b>Data Type</b>	Description
createLabell	createLabelResponse			XML definition
	status	1	Integer	One of:
				1 - Success
				0 - Error
	errorCode	1	String	Error code
	errorDescription	1	String	Error description