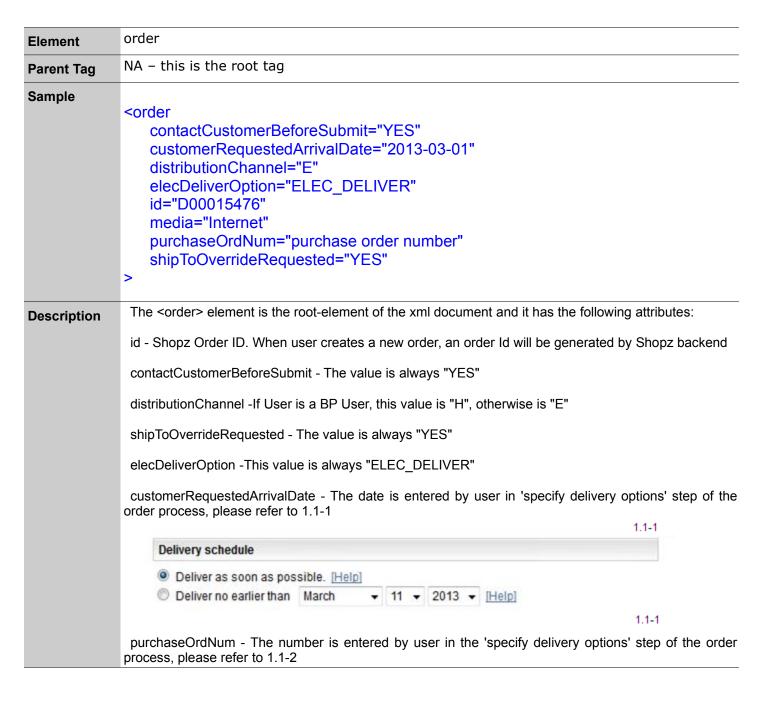
# Product order & COD order XML tag description

Product order has all the tag descriptions(1.1~1.9). As COD order doesn't have hardware information, it is only applicable to 1.1~1.4 and 1.6~1.8 (1.5 and 1.9 are not applicable).

#### 1.1 Order basic info





#### 1.2 User info

Element	user
Parent Tag	order
Sample	<user> <userid>joe.lee@gmail.com</userid> <firstname>dh</firstname> <lastname>test</lastname> <phone>086+18688888888</phone> <phoneext></phoneext> <email>joe.lee@gmail.com</email> <company>GDC</company> </user>
Description	<user> element contains the following subelements:  <userid> - The user's IBM ID for WI user or intranet ID for IIP user  <firstname> - The first name of the user  <lastname> - The last name of the user  <phone> - Phone number  <phoneext> - Phone extension  <email> - Email address</email></phoneext></phone></lastname></firstname></userid></user>

## 1.3 Customer info

Element	customer
Parent Tag	order
Sample	<pre><customer></customer></pre>
Description	<customer> element contains the following subelements: <country> - Customer's belonging country <legacy> - The country's legacy code <sapnum> - Site ID if user belongs to country where Blue Harmony is enabled <legacycustomernumber> - legacy customer number if user belongs to country where Blue Harmony is not enabled <le><legacyenterpriseid> - The legacy enterprise ID <shipto> - Customer number <payer> - The payer customer number <billto> - The bill-to customer number <salesorg> - The sales organization code <salesoffice> - The sales organization office</salesoffice></salesorg></billto></payer></shipto></legacyenterpriseid></le></legacycustomernumber></sapnum></legacy></country></customer>

# 1.4 customerSpecificInstructions

Element	customerSpecificInstructions
---------	------------------------------

Parent Tag	order	
Sample	<pre><customerspecificinstructions>   <evaluationorder>Yes</evaluationorder>   <orderadditionalpublications>Yes</orderadditionalpublications>   <shiptoaddress>Yes</shiptoaddress>   <otherspecialinstructions>Yes</otherspecialinstructions>   <text>test for the items above</text> </customerspecificinstructions></pre>	
Description	customer specific instructions information are entered by user in the 'specify options' step of the order process: <customerspecificinstructions> contains the following subelements:  <evaluationorder> - Yes or No. It specifies whether the order is an evaluation of corderAdditionalPublications&gt; - Yes or No. It specifies whether the order needs a publications  <shiptoaddress> - Yes or No. Only shows for non-BH order. The ship-to address below is going to override the current ship-to address of the customer  <otherspecialinstructions> - Yes or No. It specifies whether the order has other instructions  <text> - supplement information if one of the above elements has a Yes  Please refer to 1.4-1.  Special instructions may delay your order.    Please check here if this is an evaluation order.   I would like to order additional publications.   Ship this order to the address / attention-to specified below.   Follow the other special instructions specified below.   Enter all special instructions here; required only when an above option is checked.    I would instructions here; required only when an above option is checked.   Contact the contact tha</text></otherspecialinstructions></shiptoaddress></evaluationorder></customerspecificinstructions>	rder additional provided er special
		1.4-1

# 1.5 HardwareSystem info

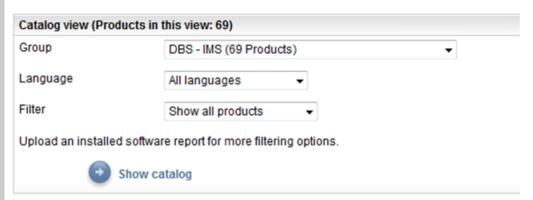
Element	hardwareSystem							
Parent Tag	order → hardwareSystems							
Sample	<pre><hardwaresystem>      <nickname>unlisted</nickname>      <typemod></typemod>      <serial></serial>      <systemnumber></systemnumber>      <designatedmachine>unlisted</designatedmachine> </hardwaresystem></pre>							
Description	<hardwa< th=""><th>reSyste</th><th>m&gt; element c</th><th>contains the following su</th><th>ub-elements:</th><th></th><th></th></hardwa<>	reSyste	m> element c	contains the following su	ub-elements:			
	<nicknar step of the</nicknar 			of the hardware as ider	itified in the 'Se	elect hard	dware systems'	
	<typemo< th=""><th></th><th>ne type mode</th><th>el as identified in the 's</th><th>Select hardwa</th><th>re systen</th><th>ns' step of the</th></typemo<>		ne type mode	el as identified in the 's	Select hardwa	re systen	ns' step of the	
	<serial> process</serial>	<serial> - The serial number as identified in the 'Select hardware systems' step of the order process</serial>						
	<system of="" ord<="" th="" the=""><th></th><th></th><th>em number as identified</th><th>in the 'Select</th><th>hardware</th><th>e systems' step</th></system>			em number as identified	in the 'Select	hardware	e systems' step	
			chine> - The the order prod	designated machine sess	as identified i	n the 'Se	elect hardware	
	Please re	efer to	1.5-1.					
	Select the	system	(s) on which yo	u plan to run the software	vou are ordering	n	1.5-1	
		Select the system(s) on which you plan to run the software you are ordering.  If you don't see your system listed, select the "unlisted" system and provide its details below.						
	Hardwar	e syster	ns for custom	er number 1234567				
	Aggre- gation	Select	Nickname	Designated machine / Description	Type-model	Serial no.	System no.	
	Unknown	<b>V</b>	134683421118	206402113B4 / no description available	?	?	?	
			20640216D4A	20640216D4A / no description available	?	?	?	
							. 1.5-1	

# 1.6 Supply info

Element	supply
Parent Tag	Order → supplies
Sample	<pre><supplies></supplies></pre>
Description	The information in the <supplies> element is gathered from the 'Specify order contents' and the 'Select new licenses' steps of the order process. In addition, information not visible in the GUI is also gathered by the back-end system.  Each <supplies> element contains one or more <section> sub-elements:  <supply> - The ordered supply. The <supply> section contains the following elements  The logic supply ID of the ordered product <supplyid> - The logic supply ID of the ordered product <standalnetypemod> - The program offering number of the ordered product as identified in the 'Specify order contents' step &lt;</standalnetypemod></supplyid></supply></supply></section></supplies></supplies>

Select a view of the product catalog to add products. Repeat the process with other views, and then continue to the next step to review the complete contents of your order.

#### Products in order: 1



DBS: IM	IS					
Select		Product	Description		Version	Language
<b>V</b>	0 ♦	[5635-A04]	IMS V13 Database Manager QPP	[FMIDs]	13.01.00	English (US)
	<b>○</b> ◆	[5635-A04]	IMS V13 TM QPP	[FMIDs]	13.01.00	English (US)

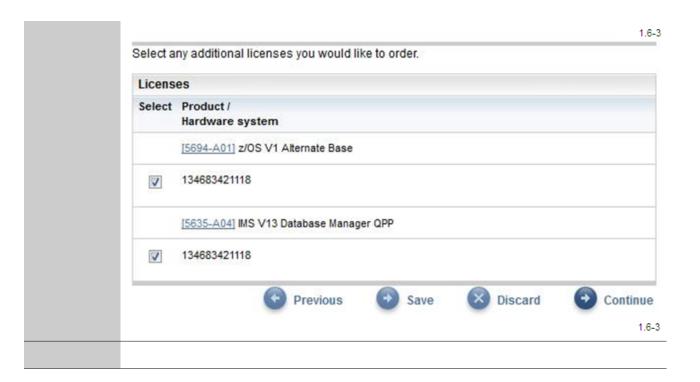
1.6-1



1.6-2



1.6-2



## 1.7 partner info

Element	partner
Parent Tag	Order
Sample	<pre><partner>     <partnertype>WE</partnertype>     <action>temporary</action>     <kunnr>S123456789</kunnr>     <partn></partn>     <name1>name</name1>     <name2>name2</name2>     <name3>name3</name3></partner></pre>
	<name4>name4</name4> <stras>Address</stras> <stras2>Address2</stras2> <pfach>PO box</pfach> <pstl2>430079</pstl2> <ort01>city</ort01> <regio>region</regio> <pstlz>430047</pstlz>

# <COUNC/></partner>

## **Description**

If the order is a BH order and user has overridden the ship-to address in the 'temporary', the 'permanent' or 'permanent\_new' way, this element will show up.

<partnerType>: Bill-to ("RE"), Ship-to ("WE") or Payer ("RG")

<Action> - Reflect how the ship-to address is overriden. Possible values are 'temporary', the 'permanent' and 'permanent\_new'

<PARTN> - Only when the partner's ship-to address is changed in the 'permanent' way, this element will contain the customer number

<KUNNR> - The customer number

<NAME1> - name

<NAME2> - name part 2

<NAME3> - name part 3

<NAME4> - name part 4

<STRAS> - The address

<STRAS2> - Supplement address information

<PFACH> - The post office box

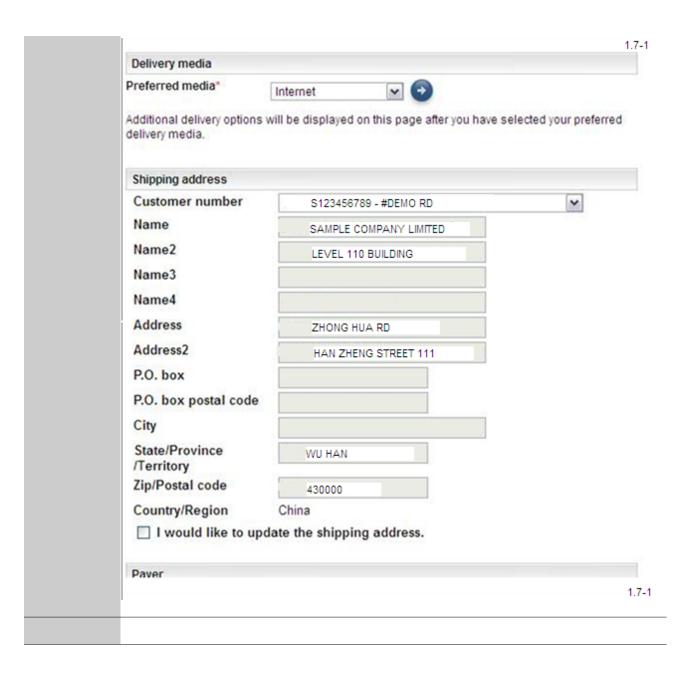
<PSTL2> - The postal code of the post office Box

<ORT01> - The city

<REGIO> - The region

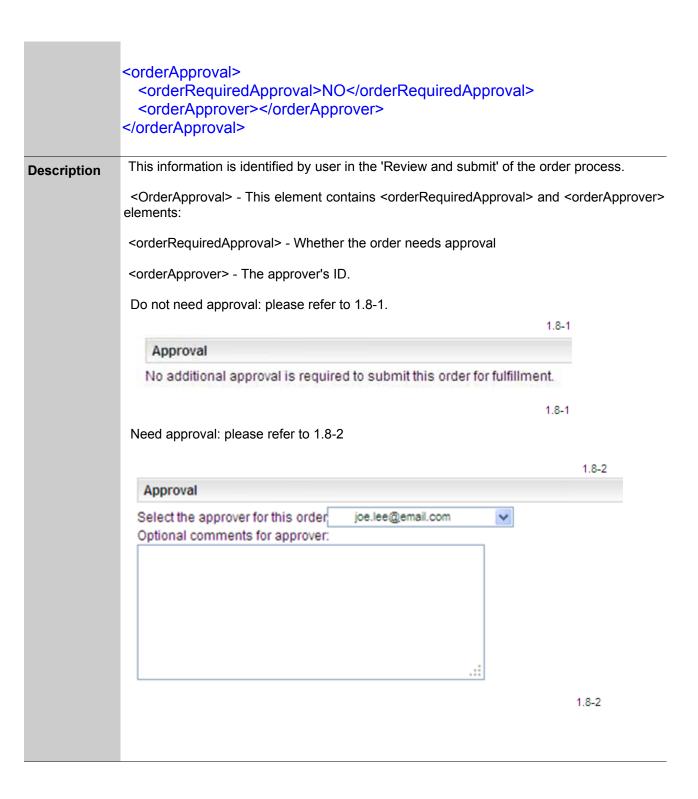
<PSTLZ> - The postal code

Please refer to 1.7-1.



### 1.8 orderApproval

Element	orderApproval
Parent Tag	Order
Sample	<pre><orderapproval>   <orderrequiredapproval>YES</orderrequiredapproval>   <orderapprover>joe.lee@gmail.com</orderapprover> </orderapproval></pre>



#### 1.9 Hardware Inaccuracies

<b>Element</b> HardwareInaccuracies
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Parent Tag	Order	
Sample	<pre><hardwareinaccuracies>   <completeandaccurate>No</completeandaccurate>   <text>test for Hardware inaccuracies </text> </hardwareinaccuracies></pre>	
Description	This information are identified in the 'Select hardware systems' step of the order process of the control of the complete and accurate	ents:
		1.9-1