## ONIX 3.0 Survey for Data Recipients

## Introduction

We would like to invite you to participate in our ONIX 3.0 Survey for Data Recipients.

This survey has been sent to key stakeholder organisations in the UK book industry in order for BIC to gain an informed understanding of how and where the standard is being adopted, what (if any) the obstacles to implementation might be, benefits organisations have derived from implementing ONIX 3.0 and so on. We may use the information you provide in this survey to create an industry report with regards the current ONIX 3.0 landscape - you will be asked for your consent (on behalf of your organisation) regarding this towards the end of the survey.

This survey contains 32 questions, mainly multiple choice tick boxes, and will take approximately 5-10 minutes to complete.

We'd love to hear from you.

Please note: the deadline for responses to this survey is15th June 2018 after which date the survey will be closed and no further responses will be received.

Thank you very much in advance for your contribution.

* 1. Please tell us your full name	
* 2. Please tell us the name of your organisation	
* 3. What is your organisation's primary business?	
Publisher services	Data aggregation
Wholesale/distribution services	Data distribution services
Library	Metadata/content management system provider
Retailer/book product sales	Library supplier
Wholesale/distribution services	
Other (please specify)	
* 4. Are you authorised on behalf of your organisation	n to complete this ONIX 3.0 survey?
Yes	
○ No	

If you answered "No" to this question, we politely request that you do not continue with this survey but assign it to someone in your organisation who is authorised to complete it. Thank you for your co-operation.

## ONIX 3.0 Survey for Data Recipients

* 5. Does your organisation receive product metadata from outside of the UK?
Yes
No No
Not sure
* 6. Does your organisation currently accept ONIX feeds?
Yes
No No
* 7. What types of metadata feeds does your organisation accept? Please tick all that apply.
ONIX 3.0. compliant XML files Excel/CSV files that have not been designed to be ONIX like
ONIX 2.1 compliant XML files Via web form
Excel/CSV files designed to be ONIX like Don't know
Other (please specify)
* 8. Approximately what percentage of feeds come to your organisation as ONIX files, versus other
distribution formats?
0% to 24%
25% to 49%
50% to 74%
75% or greater
We don't accept ONIX feeds

	ribution formats?	e to your organisation as ONIA liles, versus other
uist		
	0% to 24%	
	25% to 49%	
	50% to 74%	
	75% or greater	
	We don't accept ONIX feeds	
	Approximately what percentage of your revenue anisation as ONIX files, versus other distribution	
	0% to 24%	75% or greater
	25% to 49%	Don't know
	50% to 74%	We don't accept ONIX feeds
		ed using only a format such as an Excel or delimited
text	file (i.e. not in ONIX)?	
	No - all fields can be provided in ONIX	
	Yes - please list the fields in the box provided	
	Do you provide detailed information on your we ructions for uploading metadata?	bsite for senders, specifying your requirements and
	Yes	
	No	
	TVO	
* 13.	What kind of feedback (if any) do you send to yo	our data senders/providers? Please tick all that apply.
	Ad-hoc emails from your organisation's staff	
	Automated emails from your organisation's system	
	A structured response (e.g. the ONIX Acknowledgement n	nessage)
	We don't send any feedback	
	Other (please specify)	
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1 1	. Do you perform any of the following to ensure the quality of the metadata your organisation receives? ease tick all that apply.
	DTD validation
	XSD validation
	Manual check of some data
	Manual check of all data
	In-house visual check of how data displays on your system
	Visual check of how data displays on your website(s)
	Inspection of displayed data versus actual physical product, where and when one exists
	We rely on a third party to perform quality control
	None of these (we do not perform any formal quality control checks)
	Other (please specify)
* 15	. Does your organisation have service level agreements with its data providers?
	Yes  No Other (please specify)
	No
	No Other (please specify)  Do you currently receive separate metadata feeds for print and digital
	Other (please specify)  Do you currently receive separate metadata feeds for print and digital oducts?
	Other (please specify)  Do you currently receive separate metadata feeds for print and digital oducts?  Yes
pro	Other (please specify)  . Do you currently receive separate metadata feeds for print and digital oducts?  Yes  No

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In this section of the survey we want to hear about your organisation's plans for ONIX 3.0. Are you about to implement ONIX 3.0? Have you already implemented ONIX 3.0 - how easy/difficult/time consuming was it? What benefits have you derived from implementing ONIX 3.0? What is preventing your organisation moving to ONIX 3.0? And so on.

* 17.	Has your organisation ever been asked by trading partners to accept ONIX 3.0 feeds?
	Yes
	No
	Not sure
* 18.	Has your organisation implemented ONIX 3.0?
	Yes
	No
* 19.	Approximately how long has your organisation been able to accept ONIX 3.0 files?
	We don't accept ONIX 3.0 files
	We've only just started in the last month or so
	For approximately 6 months
	For more than 6 months but less than 1 year
	For more than 1 year but less than 2 years
	For longer than 2 years
	Don't know
* 20.	If you have implemented ONIX 3.0 do you still support ONIX 2.1 or earlier for certain products?
	No
	We haven't implemented ONIX 3.0
	Yes (please state which products in the box provided)
* 21.	Does your organisation have plans to implement ONIX 3.0 in the future?
	No, we do not have plans to implement ONIX 3.0 Yes, in Q3/Q4 2019
	Yes, in 2018 Yes, in 2020 or later
	Yes, in Q1/Q2 2019 We have already implemented it so this question does not apply to my organisation

	Do you allow your trading partners to provide bloenable data changes?	ck updates, or do you need entire files re-submitted
	We allow block updates	
	We require full records for any updates	
	Other (please specify)	
* 23.	Do you accept ONIX 3.0 for print or digital produ	cts, or both?
	Print only (we don't deal with digital)	Digital only (we deal with print products but we cannot handle them in ONIX)
	Print only (we deal with digital products but cannot handle them in ONIX 3.0)	Both print and digital
	Digital only (we don't deal with print)	We haven't implemented ONIX 3.0 yet
	Certain digital formats only (please use the box below to tel	ll us what these are)
* 24.	Do you capture and use data provided in these C	ONIX 3.0 fields? Please tick all that apply.
	Collections (e.g. title, series information, master brand, title statement, sub-series)	
	Digital product (e.g. DRM, licencing, useage constraints)	
	Price (e.g. rentals, bundling, license variations)	
	Content (e.g. primary and secondary content types)	
	Contributors (e.g. multiple place descriptors)	
	Markets (e.g. market-specific publishing details, sales restrictions)	
	Suppliers (e.g. multiple supplier data, price identifiers, price conditions, tiered prices)	
	Publishers (e.g. multiple publisher and imprint identifiers, product contacts)	
	We haven't implemented ONIX 3.0	
	Other (please specify)	
* 25.	Approximately how large was your organisation's	
	Small (less than 320 hours effort time)	We opted for a third-party service provider to implement 3.0 for us
	Moderate (between 320 and 750 hours effort time)	Not sure
	Large (more than 750 hours effort time)	We haven't implemented ONIX 3.0 vet

	What were the biggest challenges you faced, or a ase tick all that apply.	are o	currently facing, in implementing ONIX 3.0?
	Hiring or training the appropriate personnel		Difficulty in interpreting ONIX 3.0 specs
	Budget constraints		Rebuilding or reworking IT systems
	Lack of "top-down" management support (funding, resource allocation etc)	e,	We haven't/are not currently implementing ONIX 3.0
	Other (please specify)		
* 27.	Have you realised tangible benefits from impleme	entir	g ONIX 3.0? Please tick all that apply.
	Cost savings		Ability to accept new data elements
	Improved speed or efficiency of transfer of metadata or updates from trading partners		Ability to accept block updates
	Improved accuracy of displayed data		No
	Ability to accept data from new trading partners		We have not yet implemented ONIX 3.0
	Other (please specify)		
	apply.  In person ONIX 3.0 training  Remote/virtual ONIX 3.0 training  A report on the state of the UK industry's implementation of ONIX 3.0  Other (please specify)		ONIX 3.0 data validation  A case study describing one company's successful implementation of ONIX 3.0  None of the above/not interested
* 29. app	Pressure from trading partners to accept ONIX 3.0  Greater overall industry adoption of ONIX 3.0		n to implement ONIX 3.0? Please tick all that
	Evolving business needs e.g. new product types, new sales channels, rights issues, DRM		
	Demonstrated increase in efficiency and accuracy of product data	ct	
	We've already implemented ONIX 3.0 so this questions doe not apply	es	
	Other (please specify)		

Please tick all that apply.
No business requirement Internal IT systems limitations
Expected financial cost of update (e.g. cost of software, external consultancy)  We have already implemented CNIX 2.0 so this greating.
Expected internal resource cost of update (e.g. in ensuring better data quality, testing etc)  We have already implemented ONIX 3.0 so this question does not apply to us
Other (please specify)
* 31. If you have implemented ONIX 3.0, do you still accept ONIX 2.1 or earlier from certain data providers?
We haven't implemented ONIX 3.0
Yes (please state which ones in the box provided)
Too (please state willow close in the box provides)
ONIX 3.0 Survey for Data Recipients
About the information you have provided
About the information you have provided
About the information you have provided  * 32. Can the information you have provided here today be made public if anonymised?
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* 32. Can the information you have provided here today be made public if anonymised?  Yes
* 32. Can the information you have provided here today be made public if anonymised?  Yes  No  * 33. Can the information you have provided here today be made public and attributed to your
* 32. Can the information you have provided here today be made public if anonymised?  Yes  No  * 33. Can the information you have provided here today be made public and attributed to your organisation?
* 32. Can the information you have provided here today be made public if anonymised?  Yes  No  * 33. Can the information you have provided here today be made public and attributed to your organisation?  Yes

## Thank you!

Thank you for completing our ONIX 3.0 survey. We greatly appreciate your time and effort in taking part.