ONIXEDIT Scheduler

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Introduction

Welcome to Onixedit Scheduler ©

ONIXEDIT Scheduler is an automated metadata delivery service that can be used with ONIXEDIT Server edition. Its sole purpose is to allow you to plan transmission of metadata and asset files from a collection of titles to your trading partners.

You can define as many schedules as you want. Each schedule is composed of four "W":

- **When**: You can set the periodicity of each schedule as well as when it will begin and end.
- **Who**: To whom the transmission reports will be send.
- **What**: The search criteria to apply at execution time to identify which metadata to send.
- **Where**: To which FTP site the metadata should be sent.

When you create a new schedule, you can test it prior to activation. Once a schedule is activated, ONIXEDIT Scheduler will execute it at the time specified and will maintain logs about each transmission to help you keep track of it and easily find and fix issues.

You can even configure the content of each transmission reports with a simple email template.

System requirements

ONIXEDIT Scheduler must be purchased as an option of ONIXEDIT Server.

To use it, you just need a recent browser (compatible with Chrome, Opera, Explorer, Firefox and Safari) and an Internet connection.

Configuration and operation

Login to ONIXEDIT Scheduler

To access your ONIXEDIT Scheduler account, go to this address:

http://scheduler.onixedit.com

You must enter the user login and password that you received from ONIXEDIT. If you do not have these, please contact us.

Once you have your credentials, enter them in the appropriate textbox and click on Log On button:

Start/Stop the Scheduler Agent

Immediately after login in, you should see the following screen:

In the left panel, you will see the ONIXEDIT Scheduler modules. The first one is the Agent Status. This module always shows only one record. Unless there is a problem or you stop the ONIXEDIT Scheduler Agent manually, you should see "Started" under the column "Status". The ONIXEDIT Scheduler Agent must be started to automatically execute your schedules.

If you see "Stopped", you should try to start the agent by following these steps:

1- Click anywhere on the Agent Status record:

2- Click on Start:

3- It will take up to 1 minute before the status is changed to "Started". You must click on "Refresh" to see the new Agent Status:

After one minute, if the Agent Status does not change, contact us.

User settings

The "User settings" module is where you should set the settings for the automatic transmission from all your active schedules. The "User settings" module shows only one record. To edit it, click on the Edit icon:

You should then see the following form:

⚠ User settings - clients

💾 Save   📧 Save and Close   ↩ Cancel

User Setting

Copy Each Delivery Report To:	rguenette@onixedit.com
Send Exception Reports To:	rguenette@onixedit.com
XML Header - FromCompany:	ONIXEDIT
XML Header - FromPerson:	Raoul Guénette
XML Header - FromEmail:	rguenette@onixedit.com
Delivery Report Subject:	Metadata delivery report
Delivery Report Body:	Date: [CurrentDate] Sender: [FromCompanyName] Dear [ComaSeparatedContactNames] New files have been sent to this FTP: [FTPDeliveryAddress] Total number of titles in this file: [TitleCount] Here is the list of all sent files: [FileNames] Kind Regards

Here is a definition of each field:

- Copy Each Delivery Report to: Each time a schedule is executed, the recipient of the metadata will receive a delivery report by email. You can get a copy of those reports by entering your email address in this field. You can define more than one email address (one per line).
- Send Exception Reports To: If the schedule fails for any reason, you may receive an exception report by email. It is strongly recommended that you define your email address to be informed if this happens. You can define more than one email address (one per line).
- XML Header (FromCompany, FromPerson and FromEmail): This corresponds to ONIX fields in the HEADER section of the ONIX metadata files that will be transmitted by ONIXEDIT Scheduler. You must enter your company name, your name and your email. These will be automatically instantiated by the system in each ONIX file transmitted.
- Delivery Report Subject: This is the subject of the Delivery Reports that will be sent by email to your partners.
- Delivery Report Body: This is the content of the Delivery Reports that will be sent to your partners. If you place your cursor over the field label, you will see all the valid tokens that can be inserted in the email body. Each token will be automatically replaced by ONIXEDIT Scheduler at delivery time:

At the bottom of the User Settings form, you will find a section named "FTP configuration for Tests - Executed test will be sent to this FTP":

If you defined a valid FTP server in this section, then all the files (metadata and assets) produced by your schedules when you will test it will be uploaded to that FTP server. Otherwise, the files will be available on the server where the ONIXEDIT Scheduler Service is installed. Contact us for more details.

To save your modifications, you must click on one of the following buttons:

Recipients

The Recipient module is where you will define your partner's name, email, FTP, metadata and asset preferences:

You can define as many recipients as you want. A recipient may be associated to many different schedules allowing infinite configuration possibilities.

To create a new recipient, just click on the New button in the tool bar:
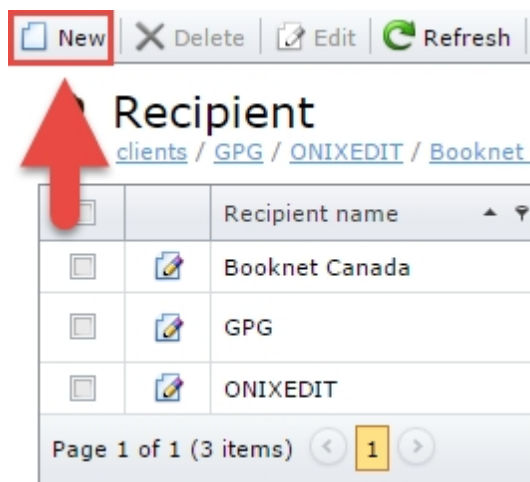
To modify an existing recipient, click on the Edit icon of the record you want to edit:
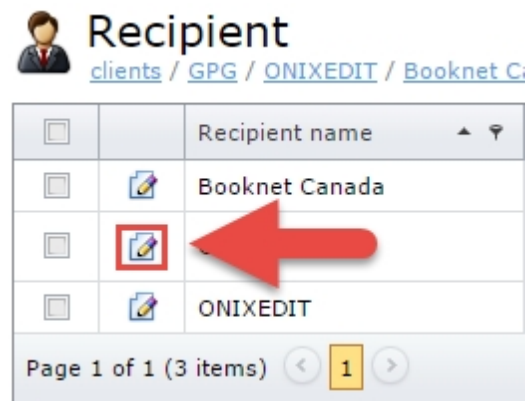
A recipient must have at least the following:

- o A name.
- o One or more contact name.
- o One or more contact email.
- o A valid FTP address and credentials.

X Delete | ✔ Validate | ⟳ Refresh | ✔ Test FTP Connection

Recipient - GPG
clients / ONIXEDIT / Booknet Canada / Recipient / GPG

💾 Save | 💾 Save and Close | ↩ Cancel

Recipient

Recipient name:	GPG
Contact name(s) (one per line):	Maxime Danny
Contact email(s) (one per line):	mmenard@gpg-solutions.com dcote@gpg-solutions.com

☑ Send email(s) to contact(s) after the tranfer

FTP | Metadata (ONIX 2.1) | Metadata (ONIX 3.0) | External Assets

Server Address:	ftp.gpg-solutions.com		
Server Port:	21	Protocol:	FTP
User Name:	MyUserName	Password:	MyPassword
Metadata Folder:	ONIX	Assets Folder:	Asset

As an option, ONIXEDIT Scheduler will send a transmission report by email to each contact of a recipient after schedule execution if the check-box "Send email(s) to contact(s) after the transfer" is checked.

The FTP section must be completed prior to assign a recipient to a schedule. The Metadata Folder and The Assets Folder may be left blank if you want to transmit metadata and asset files at the root level of the FTP server. Ask your partner for details about where you should upload metadata and asset files and set these fields accordingly.

FTP | Metadata (ONIX 2.1) | Metadata (ONIX 3.0) | External Assets

Server Address:	ftp.gpg-solutions.com		
Server Port:	21	Protocol:	FTP
User Name:	MyUserName	Password:	MyPassword
Metadata Folder:	ONIX	Assets Folder:	Asset

Once you have defined the FTP settings of a recipient, it is strongly recommended that you test it using this button of the tool bar:

Recipient

Recipient name: GPG

Maxime

If everything is OK, you will be informed that the connection is successful and your recipient will be ready to use.

You may also override metadata settings defined in a schedule. For instance, you may want to transmit ONIX metadata files using short tags by default in a schedule. But if one of your partners wants long ONIX tags (Reference) instead, you may set it directly in the recipient metadata sections. This will override the default schedule settings:

Finally, if the recipient requires to get a copy of external asset files like cover images or even the complete eBook file, you can select the types of external asset files that ONIXEDIT Scheduler should take over:

MediaFile (ONIX 2.1):
- [ ] 01 - Whole product
- [ ] 02 - Application: software demo
- [ ] 03 - Image: whole cover
- [x] 04 - Image: front cover
- [ ] 05 - Image: whole cover, high quality
- [ ] 06 - Image: front cover, high quality
- [ ] 07 - Image: front cover thumbnail
- [x] 08 - Image: contributor(s)
- [ ] 10 - Image: for series
- [ ] 11 - Image: series logo
- [ ] 12 - Image: product logo
- [ ] 16 - Image: Master brand logo
- [ ] 17 - Image: publisher logo
- [ ] 18 - Image: imprint logo
- [ ] 22 - Image: table of contents
- [ ] 23 - Image: sample content
- [ ] 24 - Image: back cover
- [ ] 25 - Image: back cover, high quality
- [ ] 26 - Image: back cover thumbnail
- [ ] 27 - Image: other cover material
- [ ] 28 - Image: promotional material
- [ ] 29 - Video segment: unspecified
- [ ] 30 - Audio segment: unspecified
- [ ] 31 - Video: author presentation / commentary

OtherText (ONIX 2.1):
- [ ] 01 - Main description
- [ ] 02 - Short description/annotation
- [ ] 03 - Long description
- [ ] 04 - Table of contents
- [ ] 05 - Review quote, restricted length
- [ ] 06 - Quote from review of previous edition
- [ ] 07 - Review text
- [ ] 08 - Review quote
- [ ] 09 - Promotional "headline"
- [ ] 10 - Previous review quote
- [ ] 11 - Author comments
- [ ] 12 - Description for reader
- [ ] 13 - Biographical note
- [ ] 14 - Description for Reading Group Guide
- [ ] 15 - Discussion question for Reading Group Guide
- [ ] 16 - Competing titles
- [ ] 17 - Flap copy
- [ ] 18 - Back cover copy
- [ ] 19 - Feature
- [ ] 20 - New feature
- [ ] 21 - Publisher's notice
- [ ] 22 - Index
- [ ] 23 - Excerpt from book
- [x] 24 - First chapter
- [ ] 25 - Description for sales people

SupportingResource (ONIX 3.0):
- [x] 01 - Front cover
- [ ] 02 - Back cover
- [ ] 03 - Cover / pack
- [x] 04 - Contributor picture
- [ ] 05 - Series image / artwork
- [ ] 06 - Series logo
- [ ] 07 - Product image / artwork
- [ ] 08 - Product logo
- [ ] 09 - Publisher logo
- [ ] 10 - Imprint logo
- [ ] 11 - Contributor interview
- [ ] 12 - Contributor presentation
- [ ] 13 - Contributor reading
- [ ] 14 - Contributor event schedule
- [ ] 15 - Sample content
- [ ] 16 - Widget
- [ ] 17 - Review
- [ ] 18 - Other commentary / discussion
- [ ] 19 - Reading group guide
- [ ] 20 - Teacher's guide
- [ ] 21 - Feature article
- [ ] 22 - Character 'interview'
- [ ] 23 - Wallpaper / screensaver
- [ ] 24 - Press release
- [ ] 25 - Table of contents
- [ ] 26 - Trailer
- [ ] 27 - Cover thumbnail

For instance, if your ONIX titles provides front cover images from a web site:

And if your partner needs a local copy of each cover image, you will authorize ONIXEDIT Scheduler to upload it by checking the corresponding MediaFile (ONIX 2.1) and/or SupportingResourse (ONIX 3.0) items:

For each selected external asset file that ONIXEDIT Scheduler will find, it will upload it to the Assets folder specified in the FTP section of the recipient. Each uploaded file will be renamed with the ISBN13, ISBN or RecordRefernce of the title and saved to sub folders corresponding to each External Assets type.

For instance, a JPG cover image from an ONIX 2.1 title with ISBN13 9781556228568, will be automatically uploaded and renamed to:

"/MediaFile/04 - Image Front Cover/9781556228568.jpg"

Schedule settings

The Schedule module is the main module of ONIXEDIT Scheduler. You can define as many different schedules as you want. Each schedule is dedicated to deliver metadata files and, optionally, asset files to your trading partners according to a specific frequency.

To create a new schedule, click on the New button in the tool bar above the Schedule list:

You should see this screen:

At the top of the form, you will fill the Schedule name and when the schedule should be executed. You must at least define the Schedule name, a beginning date and the frequency at which you want the schedule to be executed. Optionally, you can also set an end date or the number of occurrences after which the schedule will be automatically deactivated.

You must also select a Source Catalogue from your ONIXEDIT Server:

The following screen capture defines an active schedule to transmit metadata from the ONIX 2.1 catalogue "BIG" that will be executed three times starting from 2015-06-01 at the first of each month:

Default Metadata

The Default Metadata section is where you will define the type and format of metadata files that will be delivered to your partners (Recipients):

- Metadata File Type:
  - If the Source is an ONIX 2.1 catalogue, you will have the choice between ONIX2 (to produce ONIX 2.1 files), ONIX3 (to automatically convert your ONIX 2.1 titles into ONIX 3.0) or Script (to export your metadata to a text or Excel file using an ONIXEDIT import/export script). If you choose ONIX3, you should be aware that the automatic conversion from ONIX 2.1 to ONIX 3.0 may produce invalid ONIX 3.0 titles even if your ONIX 2.1 titles are 100% valid. To be sure that the automatic conversion will produce valid ONIX 3.0 files, you must activate the option "Validate ONIX 3.0 mandatory elements" in your ONIXEDIT Server settings for ONIX 2.1 catalogues:

- o If the Source is an ONIX 3.0 catalogue, you will have the choice between ONIX3 (default) or Script (to export your metadata to a text or Excel file using an ONIXEDIT import/export script).
- ONIX Format: You have the choice to produce ONIX files in Short or Long (Reference) tags. Ask your trading partner which format is required.
- ONIX 2.1 Export Format: If the Metadata File Type is ONIX2, you have the choice to produce metadata files corresponding to a specific format supported by ONIXEDIT. Refer to ONIXEDIT User Manual for details.
- ONIXEDIT Export Script: This will be activated only if the Metadata File Type selected is "Script". In that case, you must provide a valid ONIXEDIT import/export script that will be automatically applied by ONIXEDIT Scheduler at runtime. Using an export script, you will be able to provide metadata to your partners in a flat file (tabulated, fixed length, CSV or Excel). Refer to ONIXEDIT User Manual for details.
- Maximum titles in each file: When working on large ONIXEDIT catalogues, the resulting ONIX or Flat files may be huge. Working with huge files is not recommended because it will be much more slower to produce and will require more memory from your ONIXEDIT Scheduler Windows Service (if installed on your own server). It may even cause it to crash in extreme situation. By default, ONIXEDIT Scheduler suggest to produce files having a maximum of 50000 titles in it. Thus, if your schedule should produce metadata files having 100000 titles, then the recipient will receive 2 files of 50000 titles each. Each file will be generated simultaneously with 2 different Windows Service processes. It will then take half the time to finish than if you set this parameter to 0, which is the value to indicate to always produce a single file.
- Compression option: By default, ONIXEDIT Scheduler suggest to compress metadata and asset files generated into an archive file (.zip). The files produced will be smaller and faster to transmit. But you can set it to "None" if you don't want to archive those files.
- XML Header (FromCompany, FromEmail, FromPerson): By default, you can leave those fields blank and ONIXEDIT Scheduler will fill the header section of each ONIX file produced, with information coming from your ONIXEDIT Server account. But you can override these default values if you want.

After having filled those fields, you should now save your new schedule and complete it with recipients. Indeed, a schedule must be Active prior to be executed by ONIXEDIT Scheduler. <u>By default a schedule is not active</u>.
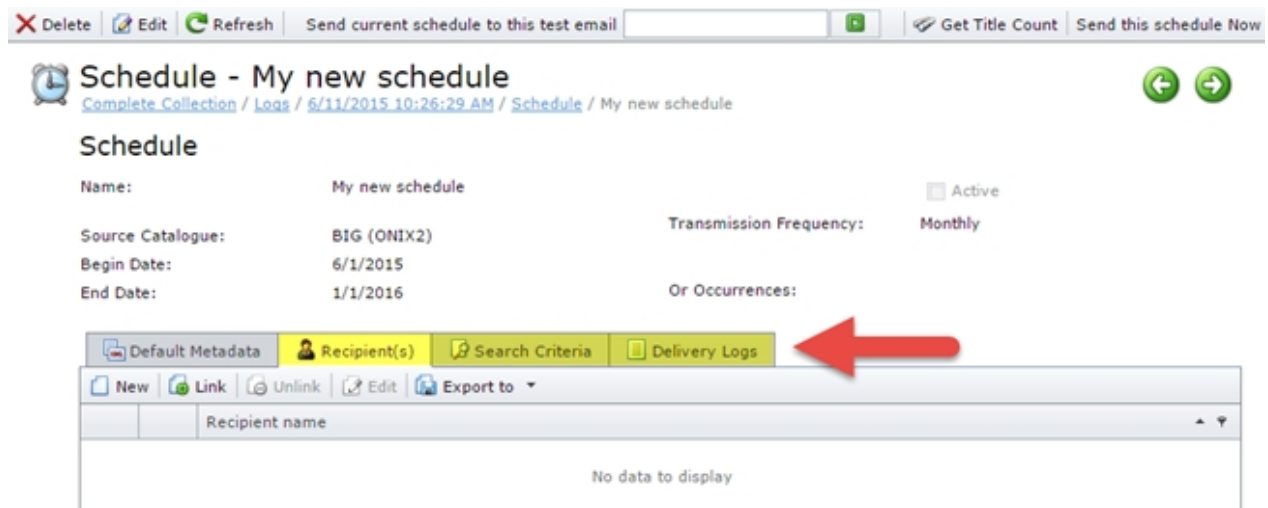
To activate a schedule, you must first Save it and add at least one Recipient to it.

To do so, click on Save and Close:

You will stay in your new schedule record and new sections will appear in the form:

Recipient(s)

You must provide at least one recipient for each new schedule prior to make it active.

If the Recipient you want to assign to a schedule is already defined from the Recipient module, just click on the Link button in the tool bar above the Recipients list:

Schedule

Name: My new schedule

Source Catalogue: BIG (ONIX2)   Transmission Fre

Begin Date: 6/1/2015

End Date: 1/1/2016   Or Occurrences:

Default Metadata	Recipient(s)	Search Criteria	Delivery Logs

New | Link | Unlink | Edit | Export to ▼

	Recipient name
	No data to display

You will then see a list of available recipients. Just select the ones you want to assign to your schedule and click OK:

Recipient

Search

☐		Recipient name	▲ ⚐
☐	📝	Amazon	
☐	📝	Booknet Canada	
☑	📝	GPG	
☑	📝	ONIXEDIT	

Page 1 of 1 (4 items) ◁ 1 ▷   Page size: 20 ▼

OK   Cancel

You should then see the selected recipients in the Recipient(s) list of your schedule:

Schedule

Name: My new schedule

Source Catalogue: BIG (ONIX2)   Transmission Freq
Begin Date: 6/1/2015
End Date: 1/1/2016   Or Occurrences:

| | Default Metadata | Recipient(s) | Search Criteria | Delivery Logs |

New | Link | Unlink | Edit | Export to ▼

☐		Recipient name
☐	📝	GPG
☐	📝	ONIXEDIT

Page 1 of 1 (2 items) ◁ **1** ▷

You can also create a new Recipient directly from your schedule by clicking on the New button:

Schedule

Name: My new schedule

Source Catalogue: BIG (ONIX2)   Transmission Freq
Begin Date: 6/1/2015
End Date: 1/1/2016   Or Occurrences:

| | Default Metadata | Recipient(s) | Search Criteria | Delivery Logs |

New | Link | Unlink | Edit | Export to ▼

☐		Recipient name
☐	📝	GPG
☐	📝	ONIXEDIT

Page 1 of 1 (2 items) ◁ **1** ▷

You will then see the Recipient Form. Refer to Recipients section for more information on its usage:

X Delete | ✔ Validate | ⟳ Refresh | ✔ Test FTP Connection

Recipient
Recipient / Amazon / Schedule / My new schedule / Recipient

🖫 Save 🖫 Save and Close | ↩ Cancel

Recipient

Recipient name: [   ]

Contact name(s) (one per line): [   ]

Contact email(s) (one per line): [   ]

☑ Send email(s) to contact(s) after the tranfer

| 🔑 FTP | 🖼 Metadata (ONIX 2.1) | 🖼 Metadata (ONIX 3.0) | 📋 External Assets |

Server Address: [   ]

Server Port: [21]   Protocol: [FTP ▾]

Username: [   ]   Password: [   ]

Metadata Folder: [   ]   Assets Folder: [   ]

Search Criteria

The Search Criteria section is optional. If you leave it blank, the schedule will produce metadata files having the complete set of titles coming from the selected ONIXEDIT Server catalogue. But of course, you can reduce the result set to select only the titles you want to deliver to your partners. Click on the New button in the Search Criteria grid to add a new criterion. You should see this screen:

Search Criteria - Text and key fields
Agent status / Schedule / My new schedule / Text and key fields

🖫 Save 🖫 Save and Close | ↩ Cancel

Search Criteria

Schedule: [My new schedule ▾] 🧹

Logical: [AND ▾]

Field: [Text and key fields ▾]

Operator: [Contains ▾]

Value: [   ]

🖫 Save 🖫 Save and Close | ↩ Cancel

The Schedule field is set automatically with the name of the current schedule. Use the other fields to define your search criterion. When completed, click on Save and Close.

If you want to transmit only updates (new or modified titles) since last transmission of the current schedule, you can use the special field "Last modification date" combined with the operator "Greater than last transmission":

Search Criteria

Schedule:	N/A
Logical:	AND
Field:	Last modification date
Operator:	Greater than last transmission

If you want to be sure that only valid ONIX titles will be sent, then add this criterion:

Search Criteria

Schedule:	My new schedule
Logical:	AND
Field:	Validation status
Operator:	Is valid

You can even add a criterion using your own custom fields:

Search Criteria

Schedule:	My new schedule
Logical:	AND
Field:	Custom field
Custom Field:	
Operator:	
Value:	

- Date_publication_produit_lié
- LibreDigitalStatus
- NEEDA
- Prix_du_produit_lié
- Revision_Status
- Service_Level
- Status

As an example, the following criteria will produce metadata having only valid titles with Custom Field "Revision_Status" equals to "Completed" that have been modified or added since last transmission:

Default Metadata	Recipient(s)	Search Criteria	Delivery Logs

New | Delete | Edit | Export to ▾

		Logical	Field	Custom Field	Operator	Value	Value 2
☐	📝	AND	Last modification date		Greater than last transmission		
☐	📝	AND	Validation status		Is valid		
☐	📝	AND	Custom field	Revision_Status	Equals to	Completed	

Page 1 of 1 (3 items) 〈 1 〉   Page size: 20 ▾

At any time, you can find out how many titles the schedule will produce by clicking on the "Get Title Count"

button in the toolbar:
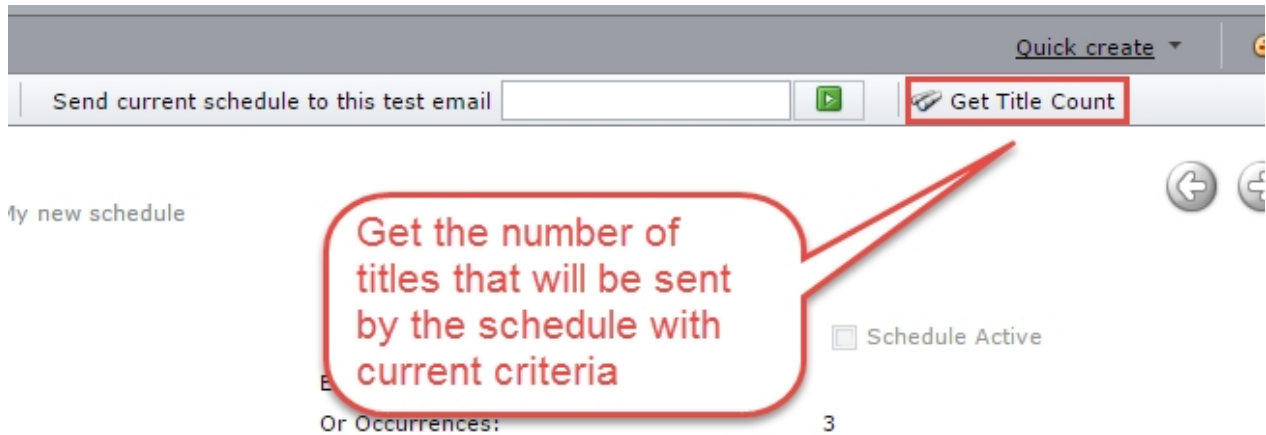
You can also test a schedule at any time. To do so, enter your email address as indicated below, and press on the green button:
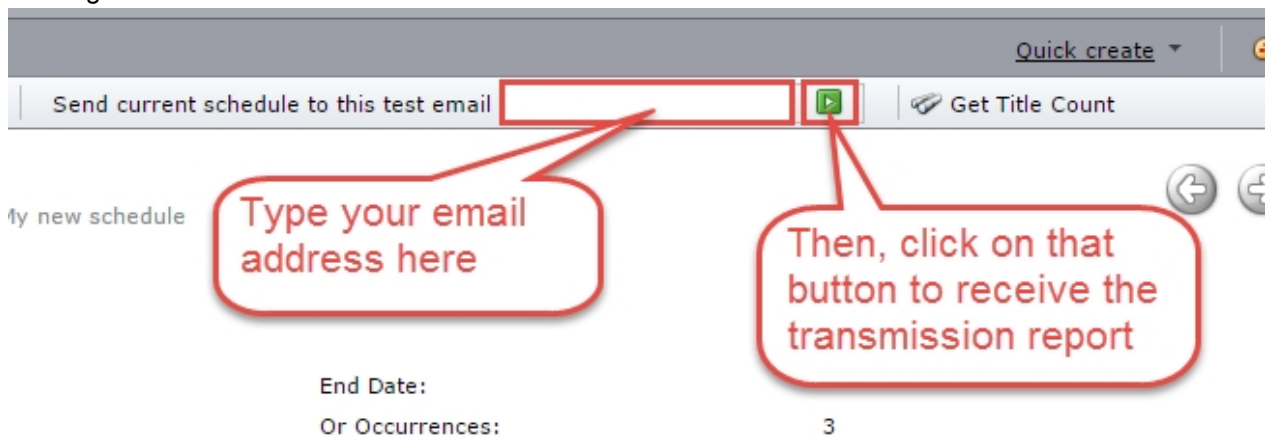
The schedule will be placed in a test queue to be processed by the scheduler agent. Once completed, you will receive the transmission report by email. Because it is a test, the metadata file won't be uploaded to the FTP server defined in the schedule. However, you will find, at the bottom of the report, a section automatically added with a link that you can use to download the resulting metadata file if you want to verify it:

TEST|RESULTS
Schedule completed successfully
Title Count: 8
FILES HAVE BEEN COPIED TO THIS FTP DIRECTORY: ftp.gogpg.com/Scheduler_TEST/8/ONIXEDIT
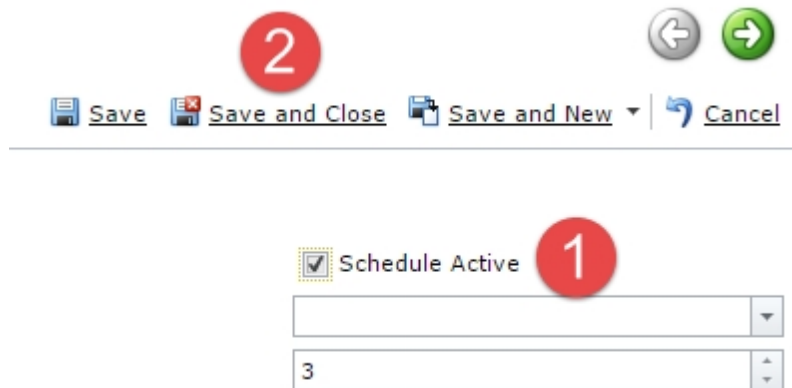
Activate a schedule

Once your schedule is defined and tested, you can activate it and let ONIXEDIT Scheduler deliver your metadata to your partner.

1- Edit the schedule you want to activate.

2- Check the "Schedule Active" checkbox and click on Save and Close:

Your new schedule is now ready for processing.

Forcing a schedule to execute

If you want to force a schedule to execute as soon as possible, open it and click on the "Send this schedule now" button at the right of the tool bar:
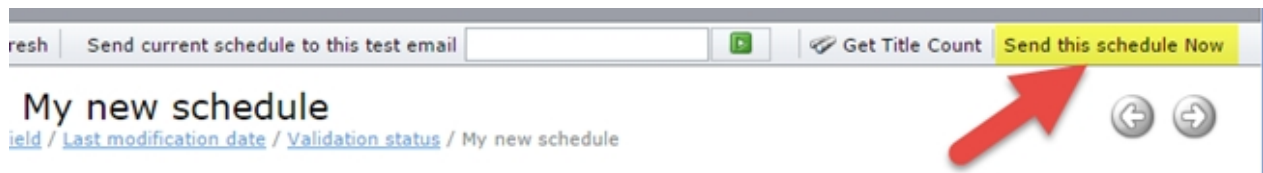
You should get this message:
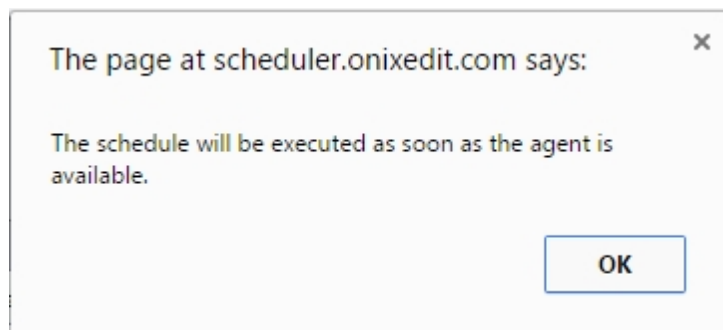
Transmission logs

After processing a schedule, ONIXEDIT Scheduler will create a log entry in the Transmission Logs module:

Logs

My new schedule / Schedule / Titles that begin by "A" / 11/5/2014 2:27:15 PM / Logs

		Recipient	Delivery Date	Titles	Status
☐		Titles that begin by "A"	10/30/2014	9	Succeed
☐		Titles that begin by "A"	10/31/2014	8	Succeed
☐		Titles that begin by "A"	11/1/2014	8	Succeed
☐		Titles that begin by "A"	11/2/2014	8	Succeed
☐		Titles that begin by "A"	11/3/2014	8	Succeed
☐		Titles that begin by "A"	11/4/2014	8	Succeed
☐		Title begin by B	11/5/2014	0	Fail
☐		Titles that begin by "A"	11/5/2014	8	Succeed
☐		Titles that begin by "A"	11/7/2014	8	Succeed

Page 1 of 1 (9 items) ‹ 1 ›   Page size: 20 ▾

Each log record can be clicked to have detailed information. If the transmission is successful, you will see all the batch files created and transmitted with their individual status:

Logs - 6/10/2015 4:07:51 PM

🔙 🔜

Schedule / My new schedule / 6/9/2015 6:03:30 PM / Logs / 6/10/2015 4:07:51 PM

Delivery Date:	2015-06-10 16:07:51
Completed Date:	2015-06-10 16:19:17
Status:	Succeed
Number Of Titles:	85,409
Message:	Schedule executed successfully
Details:	
Schedule:	My new schedule
Test Email:	

Batch Logs

⟳ Resend selected batches | 📁 Export to ▾

| ☐	Batch #	Status	Message	Details	Number Of Titles	Test Directory	Batch File
☐	0	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_0.txt
☐	1	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_1.txt
☐	2	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_2.txt
☐	3	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_3.txt
☐	4	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_4.txt
☐	5	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_5.txt
☐	6	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_6.txt
☐	7	Succeed		Recipient 'ONIXEDIT': Email sent successfully	10,000		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_7.txt
☐	8	Succeed		Recipient 'ONIXEDIT': Email sent successfully	5,409		D:\ONIXEDIT Scheduler\BATCH\4\20150610160751\Batch_8.txt

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If the transmission failed, you will find a detailed description of the problem:

Logs - 6/11/2015 10:26:29 AM
Invalid / Schedule / Complete Collection / Logs / 6/11/2015 10:26:29 AM

Delivery Date: 2015-06-11 10:26:29
Completed Date: 2015-06-11 10:26:34
Status: Fail
Number Of Titles: 1
Message: Error while executing schedule
Details:
Schedule: Complete Collection
Test Email:

Batch Logs

	Batch #	Status	Message	Details
☐	0	Fail	Recipient 'Invalid': Can't connect to FTP.	Recipient 'ONIXEDIT': Email sent successfully ***** ERROR ***** Exception: Recipient 'Invalid': Can't connect to FTP. Source: ONIXEDITScheduler.Service Stack trace: at ONIXEDITScheduler.Service.CompanyAgent.extractionAgent_DoWork(Object sender, DoWorkEventArgs e) at System.ComponentModel.BackgroundWorker.WorkerThreadStart(Object argument) *****************

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EULA

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