

Welcome to PMUG 2015



ProduXion Manager Automation

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Agenda

- Pre-Version 12.0 Automation
- Version 12.0 Automation

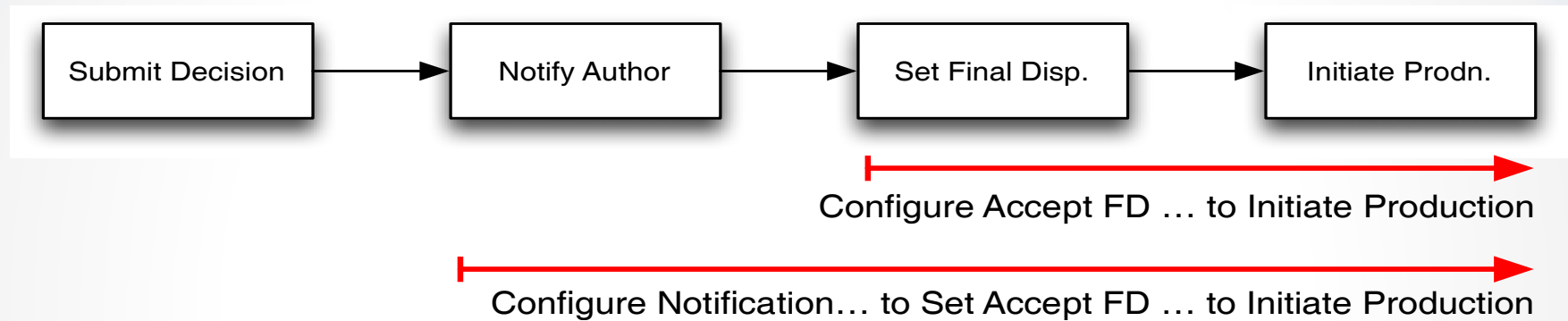
Pre-Version 12.0 Automation Overview

- Notify Author can *automatically Set Final Disposition and Initiate Production*
- Setting Final Disposition (manually) to 'Accept' or 'Accept on Submission' can *automatically Initiate Production*
- Initiating Production can *automatically assign First Task in Submission Production Task Workflow*
- Submitting a task can *automatically assign next task in Submission Production Task Workflow, or End Production*
- Submitting a task (via FTP) *can automatically update submission and Schedule Group metadata*
- Closing a Schedule Group *will End Production on all submissions in the group* (that have no open tasks)

Pre-Version 12.0 Automation Overview

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Automating Production Initiation



Author Notification triggers FD and Initiate Production

- Triggered when Editor Sends Accept Notification to Author
- Bypasses the Assign Production Task/Assign to Schedule Group UI; editor remains solely within Editorial Flow

Notify Author

Manuscript Number:
Test_90-55_0004

Title: Testing for 90-55 -
Example 04

To notify the author of the Final
Editor Decision
Now

If pe
this
assi
prev
Retu

Cancel

Preview Letter Save Save and Close Send Now

Editor Decision: Accept as is

Modify Decision: Accept as is

The Author Notification Letter 'Your Submission' has been e-mailed to:


Anne Author AAuthor@ariessc.com

The Final Disposition has been set to 'Accept' by the system.

Production has been initiated.



[Return to All Submissions with Editor's Decision](#)
[All Submissions with Final Disposition - Accept](#)
[Production Tasks Menu](#)
[Return to Main Menu](#)

Configuration: Author Notification sets FD to Accept – PolicyManager, Edit Article Type

 **Production Tracking Parameters:**

Use Submission Workflow: All Submission Production Tasks ▾

Automatically set the Final Disposition to 'Accept' when the Author is notified of the selected Decisions:

Accept as is  

Configuration: FD triggers Automatic Production Initiation - PolicyManager

Configure Automatic Production Initiation

Set/Check the 'Initiate Production upon Setting Final Disposition' box to have EM automatically initiate production when the final disposition on a submission is set to 'Accept'.

You may also give Editor and Publisher Roles the 'Initiate Production' permission to allow them to do this manually at any stage before this point. Users with this permission will also be given additional options for assigning the submission to a Schedule Group and/or assigning an initial production task when production is initiated automatically as a result of setting the final disposition.

For Conference Submissions, note that only the 'Accept and Transmit' Final Disposition will automatically initiate production; 'Accept for Extraction' only sets the final disposition.

Regular Submissions:	<input checked="" type="checkbox"/> Initiate Production upon Setting Final Disposition to 'Accept'
	<input type="checkbox"/> Initiate Production upon Setting Final Disposition to 'Accept on Submission'
Conference Submissions:	<input type="checkbox"/> Initiate Production upon Setting Final Disposition to 'Accept and Transmit'

Cancel

Submit

Manual Final Disposition triggers

Initiate Production

- Based on RoleManager permission 'Set Final Disposition' and PolicyManager settings on 'Configure Automatic Production Initiation'
- Can be used when Editor manually sets FD to 'Accept' or 'Accept on Submission'

<input type="checkbox"/> Initiate Rebuttal
<input checked="" type="checkbox"/> Set Final Disposition

Regular Submissions:	<input checked="" type="checkbox"/> Initiate Production upon Setting Final Disposition to 'Accept'
	<input checked="" type="checkbox"/> Initiate Production upon Setting Final Disposition to 'Accept on Submission'


Manual Final Disposition triggers


Initiate Production

- Editor first proceeds through the Transmittal Form process. At the final page, confirming the FD will Initiate Production automatically (if configured)
- What the user sees after setting FD depends on their Role Permissions:
 - Editor can assign the submission to a Schedule Group (and/or assign a task) OR
 - Editor sees no production-related UI

ProduXion Manager

 Create Submission

 Initiate Production Manually

 Allow Task Assignment and Assignment to Schedule Group when Initiating Production

Manual Final Disposition Triggers

Initiate Production


- For an Article Type NOT configured to set the FD Automatically, Automatic Production Initiation can trigger when the FD is manually set to 'Accept' or 'Accept on Submission'

Set Final Disposition
Manuscript Number: RE-Test_90-55_K001
"Re-testing 90-55 - Part J01"

Setting the final disposition completes the peer-review process. You may only set a Final Disposition of "Accept" or "Reject" after you notify the author of the editor's decision.

Setting a Final Disposition of "Accept" may initiate production or trigger transmittal of data to the publisher if your publication is configured to do this.

Production Status : Not in Production

Final Disposition: 

You are about to send the following letters notifying of the Final Disposition - Accept Decision:

After clicking the OK button, DO NOT NAVIGATE AWAY FROM THIS WINDOW. Please wait while your letters are sent. This page will refresh automatically when the letters have been sent. If you close this window by clicking the X on the browser window, or leave the page by clicking a location on the navigation bar, the letters may not be sent.

Name	Letter	
Rose Nottebaum (Publisher)	Publisher Notification of Accepted Manuscript	Default Letter
John MacJohn (Comptroller)	Publisher Notification of Accepted Manuscript	Default Letter
John MacJohn (Editorial Office)	Editor - Notification of Accept FD	Default Letter

After clicking the OK button, DO NOT NAVIGATE AWAY FROM THIS WINDOW. Please wait while your letters are sent. This page will refresh automatically when the letters have been sent. If you close this window by clicking the X on the browser window, or leave the page by clicking a location on the navigation bar, the letters may not be sent.

Editor *without* 'Allow task assignment...' permission is returned to originating folder or search submissions interface; production has been initiated

All Submissions with Editor's Decision - John MacJohn

Contents: All submissions for which an Editor has submitted a decision

Page: 1 of 1 (35 total submissions)

Action	Manuscript Number	Article Type
View Submission Details History File Inventory Edit Submission Solicit Commentary Assign Editor Notify Author Set Final Disposition Initiate Production View Reviews and Comments	Test_90-55_0012	Rapid communication

You are about to send the following letters notifying of the Final Disposition - Accept Decision:

After clicking the OK button, DO NOT NAVIGATE AWAY FROM THIS WINDOW. Please wait while your letters are sent. This page will refresh automatically when the letters have been sent. If you close this window by clicking the X on the browser window, or leave the page by clicking a location on the navigation bar, the letters may not be sent.

Name	Letter	
Rose Nottebaum (Publisher)	Publisher Notification of Accepted Manuscript	Default Letter
John MacJohn (Comptroller)	Publisher Notification of Accepted Manuscript	Default Letter
John MacJohn (Editorial Office)	Editor - Notification of Accept FD	Default Letter

After clicking the OK button, DO NOT NAVIGATE AWAY FROM THIS WINDOW. Please wait while your letters are sent. This page will refresh automatically when the letters have been sent. If you close this window by clicking the X on the browser window, or leave the page by clicking a location on the navigation bar, the letters may not be sent.

Editor *with* 'Allow task assignment...' permission can immediately assign a SG and Production Task

**Initiate Production and Assign Production Task
for Manuscript Number: RE-Test_90-55_K001, DOI: 10.1234/.000023484
Anne Author (UNITED KINGDOM) : "Re-testing 90-55 - Part J01"**

From the 'Assign Submission to Schedule Group' drop-down menu below, either select 'Do not assign to Schedule Group' or select the name of the Schedule Group the submission will be assigned to. Then click the 'Proceed' button to continue with the Production Task assignment process.

You may also enter a Submission Target Online Publication Date specific to this submission. This will be used to schedule due dates for tasks which are configured to recognize this date.

Assign Submission to Schedule Group:	Do not assign to Schedule Group <input type="button" value="v"/>
Submission Target Online Publication Date:	<input type="text"/> (mm/dd/yyyy)

Initiate Production and Assign Production Task for Manuscript Number: CAROLINEDEV101-D-13-00007 "submission with ref checking and AQC"

From the 'Assign Submission to Schedule Group' drop-down menu below, either select 'Do not assign to Schedule Group' or select the name of the Schedule Group the submission will be assigned to. Then click the 'Proceed' button to continue with the Production Task assignment process.

You may also enter a Submission Target Online Publication Date specific to this submission. This will be used to schedule due dates for tasks which are configured to recognize this date.

Assign Submission to Schedule Group:	June Issue
Schedule Group Target Online Publication Date:	Jun 24 2015 12:00AM
Schedule Group Target Publication Date:	Jun 30 2015 12:00AM
Submission Target Online Publication Date:	<input type="text"/> (mm/dd/yyyy)

Cancel Proceed

Initiate Production for Manuscript Number: CAROLINEDEV101-D-13-00007 "submission with ref checking and AQC"

Please confirm and submit the information below. Click the 'Back' button to change the information for the current submission.

Back Submit Submit and Assign Production Task

Table of Contents for Schedule Group "June Issue"

Target TOC Position	ManuscriptNumber	Article Title	Article Type	Target Number of Pages	Target Start Page	Target End Page	Black and White Image Count	Color Image Count
1	CAROLINEDEV101-D-13-00007	submission with ref checking and AQC	Original Study	0	0	0	0	0

Back Submit Submit and Assign Production Task

Your Time: 09:42, 20 May • Site Time: 09:42, 20 May

Initiating Production

Other Options

- Production Initiation can be done manually via the Initiate Production link at any time prior to Author notification or setting the FD.
 - Based on RoleManager permission 'Initiate Production Manually'
- Submissions can be imported directly into Production if you don't use EM

Automation Overview: Pre-Version 12.0

- Setting Final Disposition (manually) to 'Accept' or 'Accept on Submission' Can Initiate Production Automatically
- Notify Author can set Final Disposition and Initiate Production automatically
- • Initiating Production can assign First Task in Workflow automatically
- Submitting a task can assign next task in Workflow, or End Production automatically
- Submitting a task (via FTP) *can update submission metadata*
- Closing a Schedule Group *will End Production on all submissions in the group* (that have no open tasks)

Automatically Assign First Task in Workflow

- Select Submission Production task setting – ‘Assign Automatically when Production is initiated (if this is the first task in the workflow)’
- PolicyManager – Add/Edit Submission Production Task

Assignment Options

Automatic Assignment can be triggered by the actions listed below. Because this process occurs automatically you must select a specific user to be identified as the assignor and a specific user to receive the task. You should also configure one or more File types to be automatically selected, unless this task is not used to process files.



- Assign Automatically when Production is initiated (if this is the first task in the workflow)
- Assign Automatically when previous Task is completed

Automatic End Production when the Task is Completed and there are No Other Open Tasks in the Workflow.

- End Production Automatically after this task is Completed

Automation Overview: Pre-Version 12.0


- Setting Final Disposition (manually) to 'Accept' or 'Accept on Submission' Can Initiate Production Automatically
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- Initiating Production can assign First Task in Workflow automatically
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- Submitting a task (via FTP) *can update submission metadata*
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Automatically Assign Next Task in Workflow

- Select Submission Production task setting – ‘Assign Automatically when previous task is completed’ (PolicyManager – Add/Edit Submission Production Task)

Assignment Options

Automatic Assignment can be triggered by the actions listed below. Because this process occurs automatically you must select a specific user to be identified as the assignor and a specific user to receive the task. You should also configure one or more File types to be automatically selected, unless this task is not used to process files.

- Assign Automatically when Production is initiated (if this is the first task in the workflow)
-  Assign Automatically when previous Task is completed

Automatic End Production when the Task is Completed and there are No Other Open Tasks in the Workflow.

- End Production Automatically after this task is Completed

End Production when Task is Submitted

- Select Submission Production task setting – ‘End Production Automatically after this task is Completed’
 - If there are other open tasks in the workflow, production will *not* be ended.

Assignment Options

Automatic Assignment can be triggered by the actions listed below. Because this process occurs automatically you must select a specific user to be identified as the assignor and a specific user to receive the task. You should also configure one or more File types to be automatically selected, unless this task is not used to process files.

Assign Automatically when Production is initiated (if this is the first task in the workflow)

Assign Automatically when previous Task is completed

Automatic End Production when the Task is Completed and there are No Other Open Tasks in the Workflow.



End Production Automatically after this task is Completed

Pre-Version 12.0 Task Workflows

- Configured via *Define Submission Workflows* page (PolicyManager)
- Associated with Article Types on *Edit Article Type* page (PolicyManager)
- Submission of task can trigger next task immediately after it in the workflow

'Automatic Task Triggering' Example

'Basic Workflow'

- Format MS
- Copy Edit
- Check Artwork
- Typesetting

'Simple Workflow'

- Format MS
- Typesetting
- Printing

If 'Typesetting' is configured to be Assigned Automatically, then 'Check Artwork' will trigger it in 'Basic Workflow', while 'Format MS' will trigger it in a 'Simple Workflow'

Task selection – Basic workflow – Pre-12.0

Add/Edit Submission Workflow

Listed below are previously created Production Tasks. Please select each task that you wish to use in this Workflow. Once this Workflow is linked to an Article Type, only these tasks will be available for assignment on submissions of that Type. Where a task is also configured to appear in the Production Status Grid, selected Task types will appear normally while unselected Task types will appear shaded-out for submissions using this Workflow.

New Workflow Name: [Insert Special Character](#)
Maximum Workflow Name is 100 characters

Cancel

Submit

[Select All](#) [Clear All](#)

Include	Submission Production Task	Role Family	Is Milestone	Used for Must Start Dates	Included in Status Grid
<input checked="" type="checkbox"/>	Format MS	Editor/ Publisher			
<input checked="" type="checkbox"/>	Check Artwork	Editor/ Publisher			<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Copy Edit	Editor/ Publisher		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/>	Typesetting	Editor/ Publisher			<input checked="" type="checkbox"/>

Task selection – Basic workflow

[Select All](#) [Clear All](#)

Include

Submission Production Task



Format MS



Check Artwork



Copy Edit



Typesetting

Task selection – Simple workflow

[Select All](#) [Clear All](#)

Include

Submission Production Task



Format MS



Check Artwork



Copy Edit




Typesetting



Printing

Assign Workflow to Article Type

Edit Article Type -PolicyManager

 **Production Tracking Parameters:**

Use Submission Workflow:

Automatically set the Final Disposition to 'Accept' when the Author is notified of the selected Decisions:

Basic Workflow
All Submission Production Tasks
Basic Workflow
Simple Workflow
Standard Production Tracking
Translated manuscript workflow

Automation Overview: Pre-Version 12.0

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'Aries Import' available

PolicyManager – Add/Edit Submission Production Task

FTP Options

Submission Production Task Transmittal Method:

Allow task assignment and FTP without Assignment Files

Include Aries Import XML file in transmittal

FTP task without go.xml file

FTP Server address (e.g. ftp.ariessys.com):

Username:

Password:

Subdirectory:

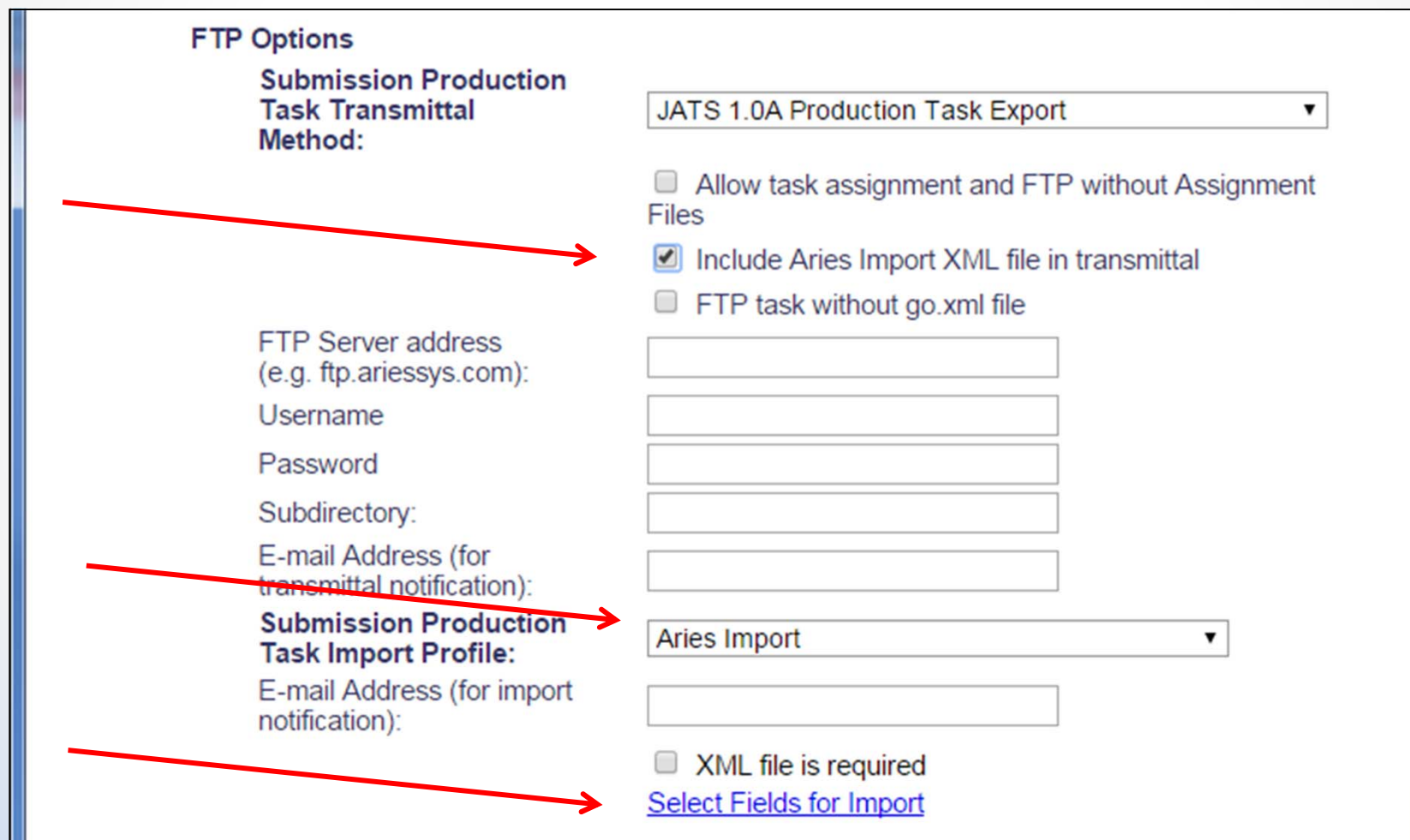
E-mail Address (for transmittal notification):

Submission Production Task Import Profile:

E-mail Address (for import notification):

XML file is required

[Select Fields for Import](#)



Select Fields for Import

Select Fields For Import

Select the fields to be imported for this production task. Identifying information is designated with a check mark and cannot be overwritten during import.

These fields will also be written to the Aries Import XML file sent in the production task transmittal, if the checkbox "Include Aries Import XML file in the transmittal" is selected on the Production Task configuration page.

[Expand All](#)

[Collapse All](#)

- Identifying Information:**
- General Manuscript Information:**
- Additional Manuscript Details**
- Schedule Group TOC Information**
 - Target Table of Contents Position
 - Target Start Page
 - Target End Page
 - Target Number of Pages

[Expand All](#)

[Collapse All](#)

Cancel

Submit

Automation Overview: Pre-Version 12.0

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- Notify Author can set Final Disposition and Initiate Production automatically
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- • Closing a Schedule Group *will End Production on all submissions in the group* (that have no open tasks)

Close Schedule Group

- Cannot close group if there are open SG Tasks or Submission Production tasks

Assign Production Task Edit Group Details Production Status Grid History File Inventory Copy Group Close Group	German Schedule Group
Assign Production Task Edit Group Details Production Status Grid History File Inventory Copy Group Close Group	Schedule group with decid
Assign Production Task Edit Group Details Production Status Grid History File Inventory Copy Group Close Group	English Schedule Group
Assign Production Task Edit Group Details	Schedule Group for June 2009

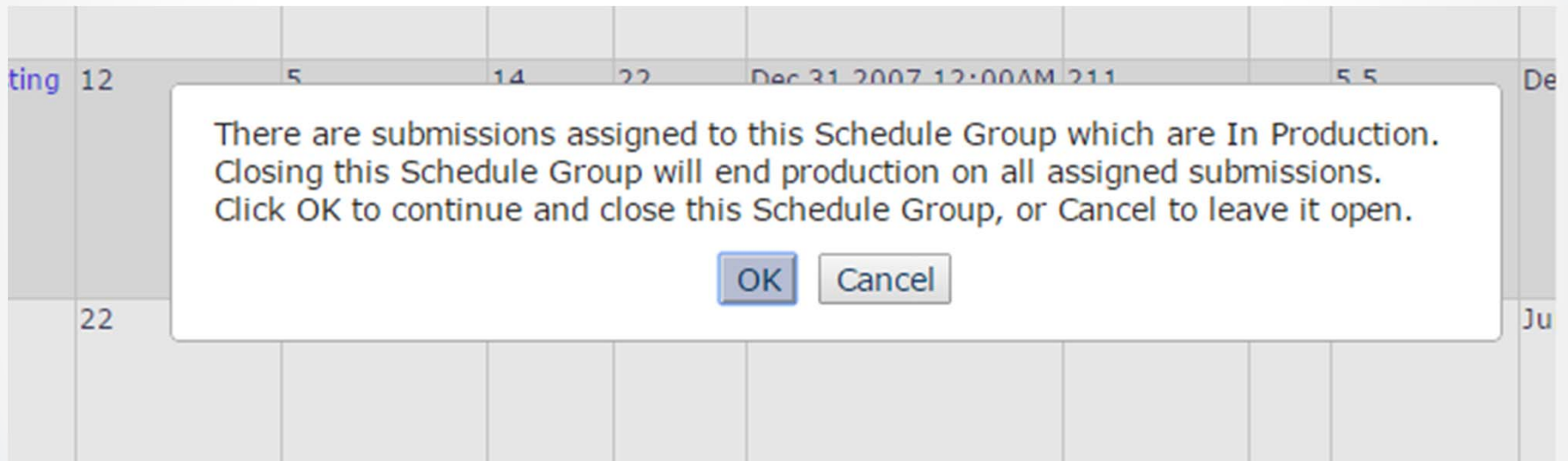
The "Fourth Schedule Group" Schedule Group cannot be closed because it has open production tasks associated with it. These must be cancelled or submitted by the assignee before this Group can be closed.

- 4 Submissions have open submission production tasks.
 - Click this [Production Status Grid](#) link to cancel the Close Group process and switch to a list of production tasks associated with this Schedule Group.
- 9 Schedule Group Production Tasks are still in progress.
 - Click this [History](#) link to display information for this Schedule Group.

OK

Close Schedule Group

- *Can* close group if no open tasks, will automatically end production on all submissions in group



Ending Production can copy Target Publication values to Actual Values

Configure Automatic Copy of Target to Actual Publication Information

Set/Check the 'Copy Submission Target Publication to Submission Actual Publication Information' box to have the system automatically copy a submission's Target Publication Information to its Actual Publication Information when production is ended on a submission, or when the Schedule Group to which the submission belongs is closed.

Select the radio button 'Do not overwrite existing values for Actual Publication Information' to skip the Target to Actual copy for any field where there is an existing Actual Publication value. Note: if there is no value in an Actual Publication Field, the Target value will be copied in.

Select the radio button 'Overwrite existing values for Actual Publication Information' to copy Target information for all fields into the matching Actual information fields, overwriting any existing values.

When Production is Ended on a Submission or a Schedule Group is Closed:

- Copy Submission Target Publication Information to Submission Actual Publication Information
- Do not overwrite existing values for Actual Publication Information
- Overwrite existing values for Actual Publication Information

Cancel

Submit

Version 12.0 Enhancements

...

Version 12.0 Enhancements

- Enhanced Submission Production Task Workflow options
- Automated reminders for Production Tasks
- Automatic cancellation of Production Tasks when Closing Schedule Group
- JATS Manuscript Import – ProduXion Manager
- Imports initiating production can now trigger the first task in the workflow
 - Specific Import methods

Enhanced Submission Production Task Workflow Options

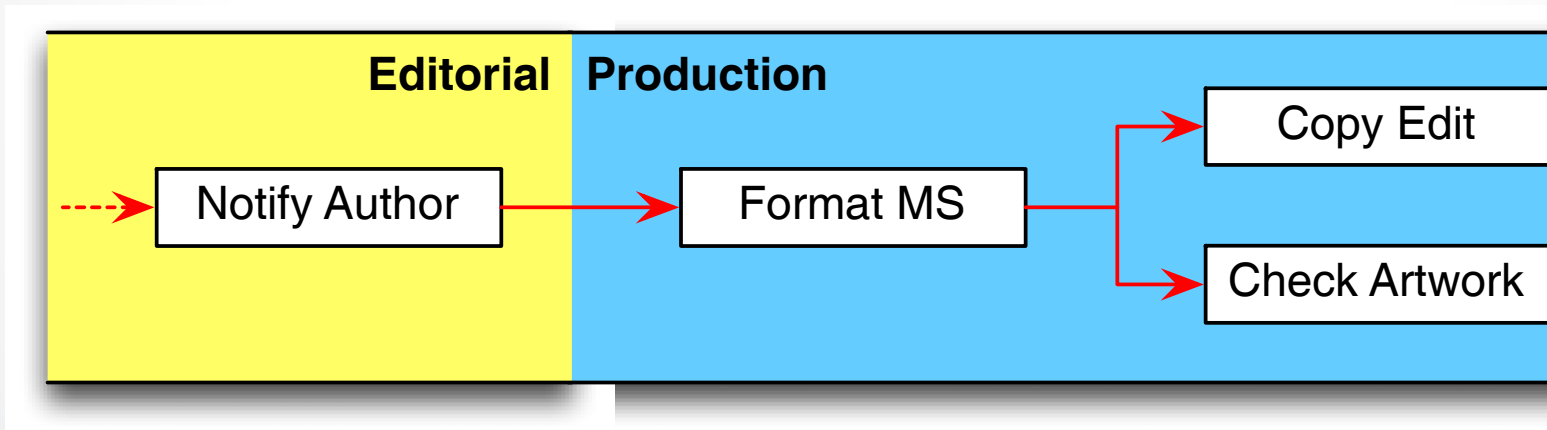
...

Enhanced Submission Production Task Workflow Options

- Pre-version 12.0, automatic task assignment supports linear workflow only (Format Manuscript -> Copy Edit -> Check Artwork ->Typesetting)
 - If Copy Edit and Check Artwork need to happen simultaneously, Copy Edit can be assigned automatically, then Check Artwork needs to be assigned manually.

12.0 Workflow

- Production starts with an in-house Format MS (triage/cleanup) task
- In 12.0, after Format MS is completed, manuscript can go to Copy Edit and Check Artwork *at the same time*

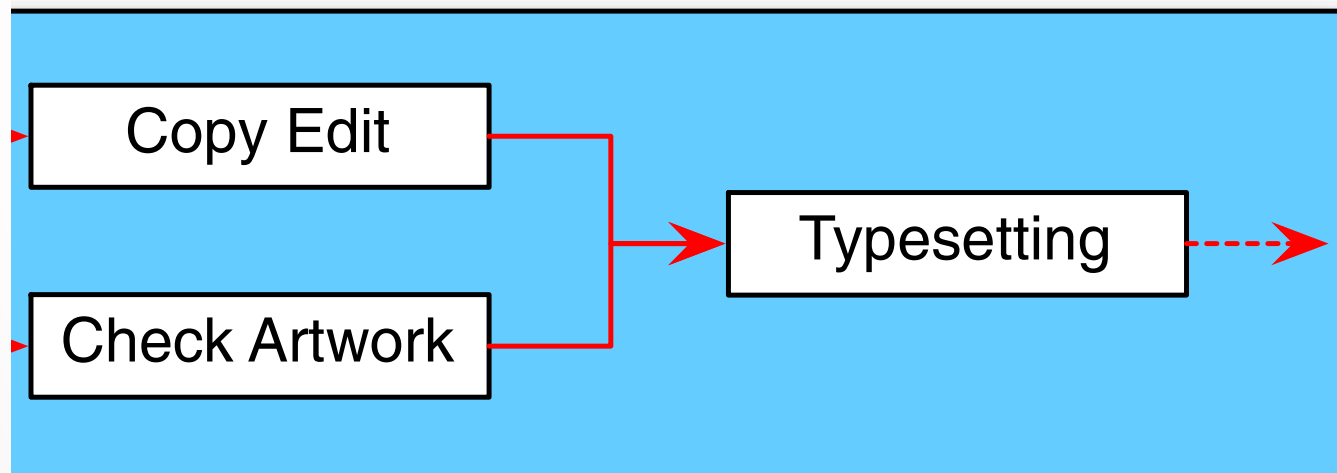


Enhanced Production Task Workflow Options

- Pre-version 12.0, if Typesetting must wait for both Copy Edit and Check Artwork, then Typesetting must be assigned manually.
 - No way for system to automatically hold off assigning Typesetting until both Copy Edit and Check Artwork are completed (if they take place simultaneously).

12.0 Workflow

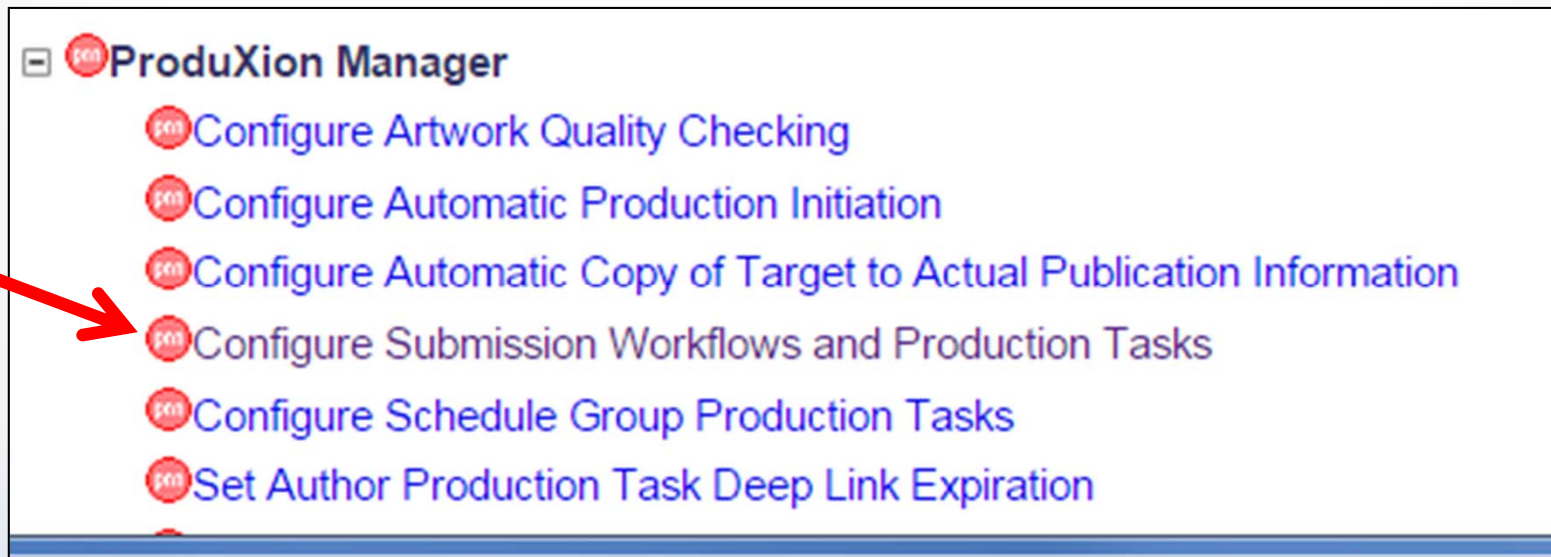
- Typesetting starts automatically, but only when *both* Copy Edit AND Check Artwork are complete.



Workflow Creation – 12.0

PolicyManager Main Menu:

- ‘Configure Submission Production Tasks’ link enhanced – now ‘Configure Submission **Workflows and** Production Tasks’
- ‘Define Submission Workflows’ no longer a separate link



Configure Submission Workflows and Production Tasks

- 'All Submission Production Tasks' is Standard default workflow on the new page
- *New*: Ability to create more complicated production task workflows (for both standard and custom workflows)

Configure Submission Workflows and Tasks

Listed below are previously created Submission Workflows, including the system-defined 'All Submission Production Tasks' workflow; edit this workflow to define new Task Types, or remove/hide unwanted ones.

You may Add, Edit or Remove your own Custom Workflows. All Workflows define a set of Submission Production tasks and the relationships between them, such as the order of Tasks and Trigger Task links for Automatic Assignment. To use any Workflow, it must be associated with the appropriate Article Types via the *Edit Article Types* page; Task Assignment for submissions of these Types is then limited to tasks in the Workflow.

Standard

All Submission Production Tasks

[Copy](#)

[Edit](#)

Custom Submission Workflows

Basic Custom Workflow

[Remove](#)

[Copy](#)

[Edit](#)

Simple Custom Workflow

[Copy](#)

[Edit](#)

Custom Automated Workflow Creation

- First create (or edit) Submission Production Tasks to make them automated tasks (if full automation desired)
- Automated Task Assignment - PM has to know:
 - If task is first in workflow, is it automatically assigned?
 - If task is *not* first in workflow, which task completion(s) trigger its assignment?
 - Who (individual) is *Assigning* the task
 - Who (individual) is *Receiving* the task
 - What files need to be automatically assigned?
- Automated Task Submission by FTP - PM has to know:
 - When files are submitted by FTP, with which Submission Item Type should they be automatically associated?
 - Should any metadata be overwritten?

Adding New Task

Format MS

- “Add New Task” functionality relocated in 12.0
- Edit the ‘All Submission Production Tasks’ Workflow.
- Enter a Task Name and click “+Add New Task Type’

Workflow Name: All Submission Production Tasks

Order	Task Type (◆=Milestone)	Assign if First Task ⓘ	Trigger Task(s) ⓘ
<input type="text" value="1"/>	Copyedit [Edit]		
<input type="text" value="2"/>	Check Artwork [Edit]		
<input type="text" value="3"/>	Typesetting [Edit]		
<input type="text" value="4"/>	Review Page Proofs [Edit]		
<input type="text" value="5"/>	◆Press Release Review [Edit]		
<input type="text" value="6"/>	Publish Ahead of Print [Edit]		

[Insert Special Character](#)

Maximum Production Task Name is 100 characters

Adding New Task

Format MS

- Select 'Assign Automatically when Production is initiated (if this is the first task in the workflow)'

Add Submission Production Task

[Insert Special Character](#)

New Production Task Name:

Maximum Production Task Name is 100 characters

Assignment Options

Automatic Assignment can be triggered by the actions listed below. Because this process occurs automatically you must select a specific user to be identified as the assignor and a specific user to receive the task. You should also configure one or more File types to be automatically selected, unless this task is not used to process files.

Assign Automatically when Production is initiated (if this is the first task in the workflow)

Assign Automatically when all Trigger Tasks are completed (if configured in the workflow)

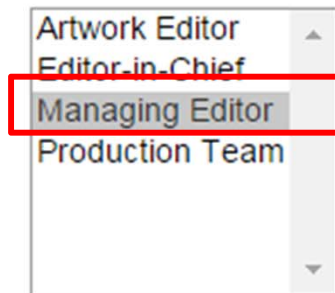
Adding New Task

Format MS

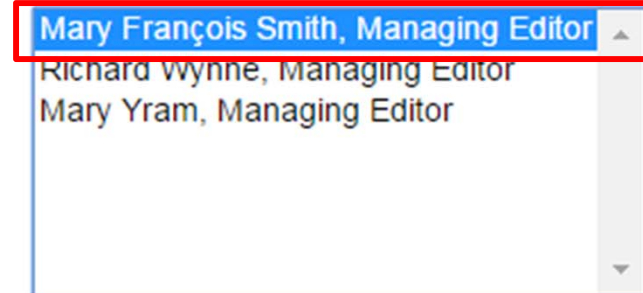
- Select one or more Roles and an Individual PERSON to be associated with the automatically assigned task as the *task assignor*

Only roles with the "Assign Production Task" permission appear in this list. You may select multiple roles or de-select a role by clicking on an item while holding down the CTRL key (Windows) or Apple/Command key (Mac). If the task is configured for Automatic Assignment, you must select a single person who will be the sender for all tasks assigned automatically.

Can be Assigned by:



A list of roles with a scroll bar on the right. The roles are: Artwork Editor, Editor-in-Chief, Managing Editor, and Production Team. The 'Managing Editor' role is highlighted with a red rectangular box.



A list of individuals with a scroll bar on the right. The individuals are: Mary François Smith, Managing Editor; Richard Wynne, Managing Editor; and Mary Yram, Managing Editor. The 'Mary François Smith, Managing Editor' entry is highlighted with a red rectangular box.

Adding New Task

Format MS

- Select a Role and individual PERSON to be the automatically assigned *task recipient*
- (If FTP'ed, still need to select a task recipient.)

Can be Assigned to:

Corresponding Author only

Selected Editor/Publisher Roles only

Only roles with the "Receive Production Task" permission appear in this list. You may select multiple roles or de-select a role by clicking on an item while holding down the CTRL key (Windows) or Apple/Command key (Mac). If the task is configured for Automatic Assignment, you must select a single person to be the recipient of all such tasks assigned automatically.

Artwork Editor
Copyeditor
Editor-in-Chief
Managing Editor
role with no one assigned to it
Composer
Production Team

Mano, Francois Smith, Production Team
Caroline Webber, Production Team

If 'Automatically Select Files for Assignment' is enabled, files in the submission File Inventory that match the configured File Types will appear pre-selected for manual task assignment or will be automatically included when a task is assigned automatically.

Automatically Select Files for Assignment

Configure the Item Types for automatic selection. You may select multiple Item Types or de-select an Item Type by clicking on an item while holding down the CTRL key (Windows) or Apple/Command key (Mac). Important Note: if the task is an FTP task requiring a File on assignment, and the Task is configured to be Assigned Automatically, you must select an item here for the task to ever be assigned.

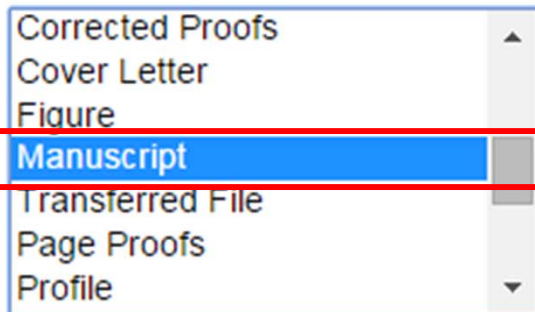
Adding New Task

Format MS

- Select Item Types to be assigned automatically

Automatically Select Files for Assignment

Configure the Item Types for automatic selection. You may select multiple Item Types or de-select an Item Type by clicking on an item while holding down the CTRL key (Windows) or Apple/Command key (Mac). Important Note: if the task is an FTP task requiring a File on assignment, and the Task is configured to be Assigned Automatically, you must select an item here for the task to ever be assigned.



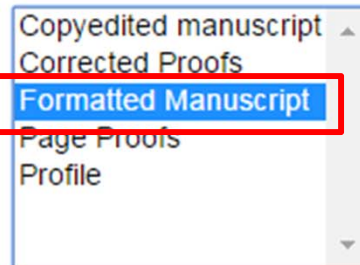
Adding New Task

Format MS

- If task is to be submitted via FTP, select Item Type to be automatically associated with ftp'ed-in files

Companion File Options

- Show Warning if File not uploaded when Task is Submitted
- Allow assigned companion files to be replaced when submitting the task
- Limit the Submission Item Types that can be uploaded when Task is Submitted:
Only Item Types configured as Companion files appear in this list. You may select multiple Item Types or de-select an Item Type by clicking on an item while holding down the CTRL key (Windows) or Apple/Command key (Mac). Important Note: if this task is configured with a Production Task Import Method, one and only one Item Type may be selected from this list. Companion files submitted via FTP for this kind of task will automatically be assigned this Item Type.



Adding New Task

Format MS

- For task submitted via FTP, decide if metadata will be overwritten

FTP Options

Submission Production Task Transmittal Method:

Allow task assignment and FTP without Assignment Files

Include Aries Import XML file in transmittal

FTP task without go.xml file

FTP Server address (e.g. ftp.ariessys.com):

Username:

Password:

Subdirectory:

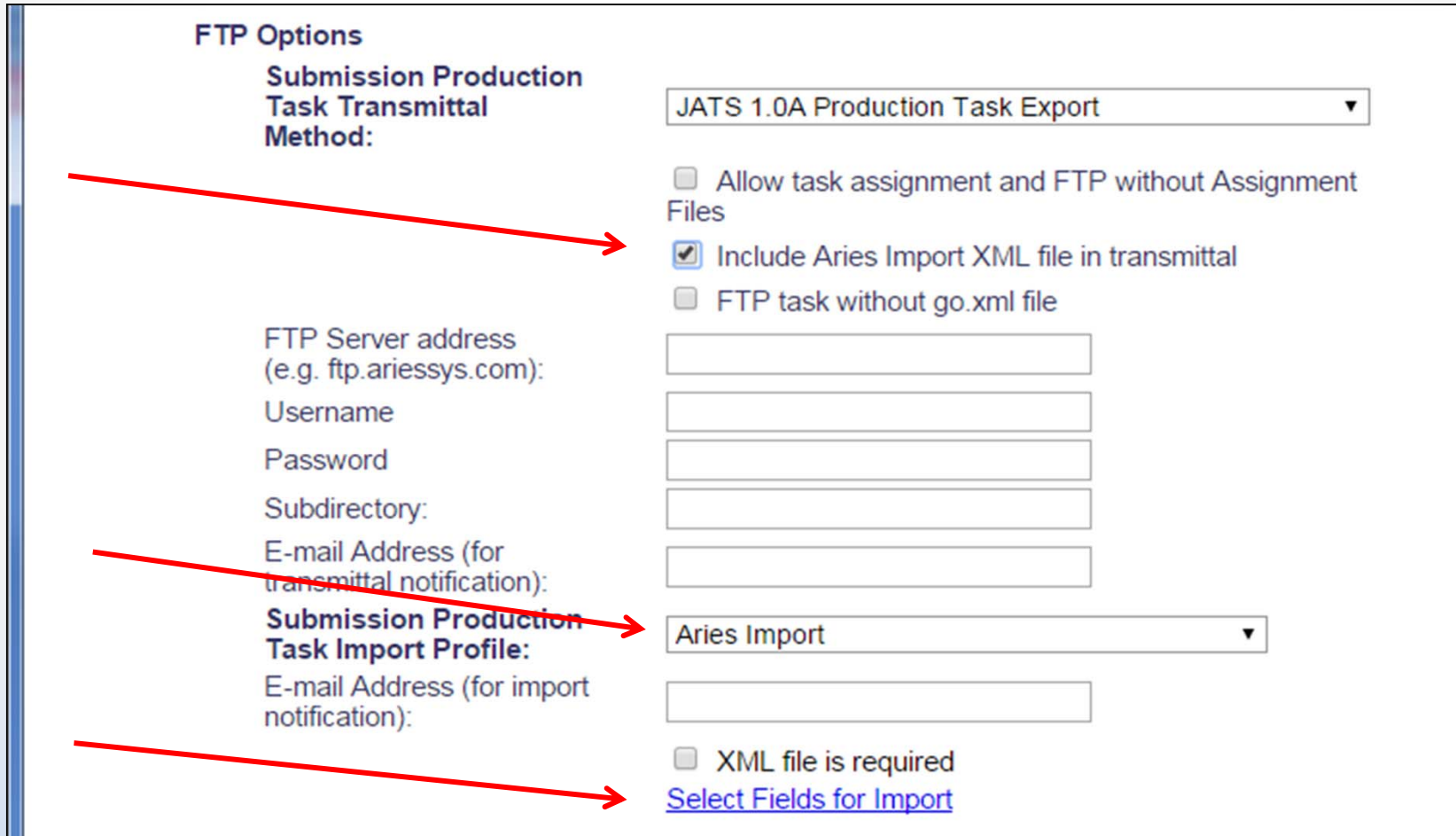
E-mail Address (for transmittal notification):

Submission Production Task Import Profile:

E-mail Address (for import notification):

XML file is required

[Select Fields for Import](#)



Configure other tasks in workflow to be assigned automatically

- For the Copy Edit, Check Artwork, and Typesetting tasks, the setting 'Assign Automatically when previous task is completed' is renamed to 'Assign Automatically when all Trigger Tasks are completed (if configured in the workflow)' in 12.0.
- This setting *must* be selected for automated assignment. If already selected in 11.2, no configuration change needed

Edit Submission Production Task

[Insert Special Character](#)

New Production Task Name:
Maximum Production Task Name is 100 characters

Hide When you **Hide** a Production Task Name, the Production Task Name will be deactivated (not available for assignment).

Assignment Options

Automatic Assignment can be triggered by the actions listed below. Because this process occurs automatically you must select a specific user to be identified as the assignor and a specific user to receive the task. You should also configure one or more File types to be automatically selected, unless this task is not used to process files.

Assign Automatically when Production is initiated (if this is the first task in the workflow)

Assign Automatically when all Trigger Tasks are completed (if configured in the workflow)

Configure other tasks in workflow to be assigned automatically

- **BUT WAIT!!!!** – you promised to support more customized production task workflows! Where do we configure them?
- AND, what happened to this configuration option?
 - If task is *not* first in workflow, **which task completion(s) trigger its assignment?**
- AND, the trigger task(s) for Typesetting are different in the 2 different workflows! (Basic vs. Simple)
- *Hint:* (We haven't yet told the system which tasks are the "trigger tasks" for Copy Edit, Check Artwork, and Typesetting)

Adding New Custom Workflow

- Enter custom workflow name and click 'Add' to start building a new custom workflow

Configure Submission Workflows and Tasks

Listed below are previously created Submission Workflows, including the system-defined 'All Submission Production Tasks' workflow; edit this workflow to define new Task Types, or remove/hide unwanted ones.

You may Add, Edit or Remove your own Custom Workflows. All Workflows define a set of Submission Production tasks and the relationships between them, such as the order of Tasks and Trigger Task links for Automatic Assignment. To use any Workflow, it must be associated with the appropriate Article Types via the *Edit Article Types* page; Task Assignment for submissions of these Types is then limited to tasks in the Workflow.

Standard

All Submission Production Tasks [Copy](#) [Edit](#)

Custom Submission Workflows

No Custom Workflows have been defined.


New Custom Workflow Name: [Insert Special Character](#)



Maximum Workflow Name is 100 characters

Adding new Custom Workflow

Configure Submission Workflow

This is a user-defined workflow, containing a set of tasks selected from those defined under the 'All Submission Production Tasks' workflow.

You may select additional tasks and add them into this workflow; the remove icon () removes the associated task from this workflow alone. The Task Order defined here applies to this workflow alone.

The [Edit] link modifies the master Task Type configuration, affecting all workflows. The edit icon () modifies Automatic Task Assignment settings affecting all workflows. The edit icon () modifies Automatic Task Assignment settings affecting all workflows.

Select tasks

Click to add tasks to custom workflow

Workflow Name: Basic Custom Workflow

Order	Task Type (◆=Milestone)	Assign if First Task	Trigger Task(s)	Allow Repeats

Please select one or more Submission Production Tasks and Add them to this workflow.

Update

- Copyedit
- Check Artwork
- Typesetting
- Format MS


+ Add Selection(s) to Workflow


Set task order for this workflow


- Order is custom for this workflow; can be a different order for a different workflow!











Configure Submission Workflow


This is a user-defined workflow, containing a set of tasks selected from those defined under the 'All Submission Production Tasks' workflow.


You may select additional tasks and add them into this workflow; the remove icon () removes the associated task from this workflow alone. The Task Order defined here applies to this workflow alone.

The [Edit] link modifies the master Task Type configuration, affecting all workflows. The edit icon () modifies Automatic Task Assignment settings affecting only this workflow (you must first configure the Task Type to allow Automatic Task Assignment when Trigger Tasks are submitted).

Workflow Name: 

	Order	Task Type (↔=Milestone)	Assign if First Task 		Trigger Task(s) 	Allow Repeats 
	<input type="text" value="1"/>	Format MS [Edit]	<input checked="" type="checkbox"/>			
	<input type="text" value="2"/>	Copy Edit [Edit]				
	<input type="text" value="3"/>	Check Artwork [Edit]				
	<input type="text" value="4"/>	Typesetting [Edit]				

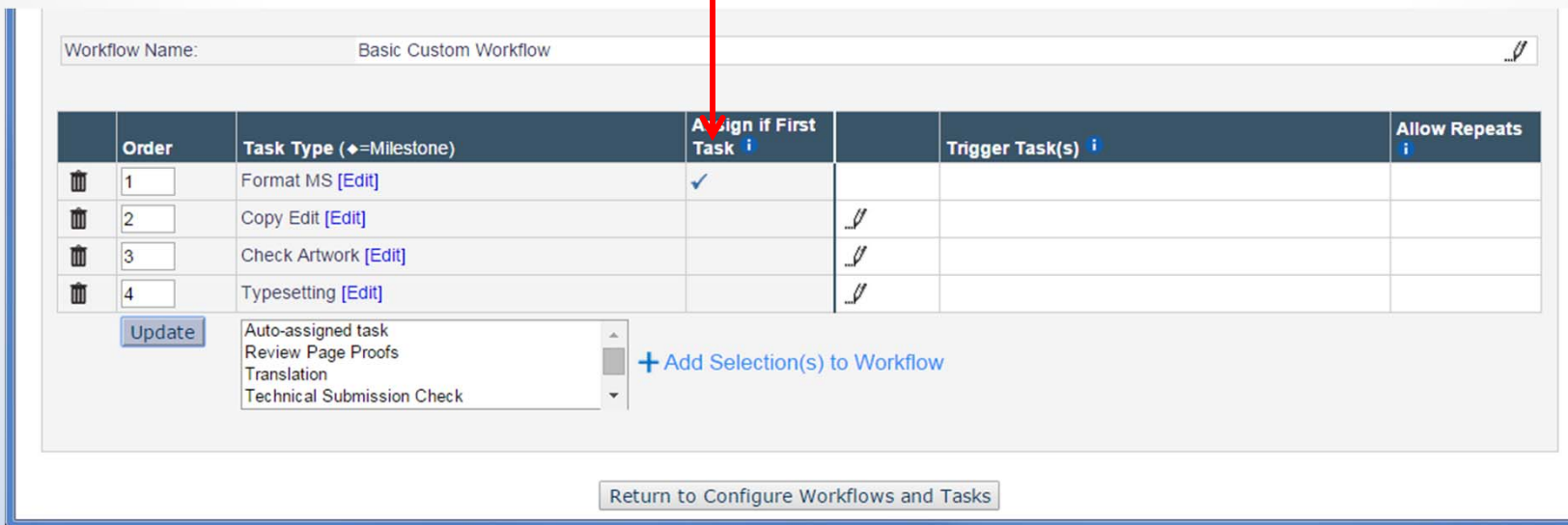


[+ Add Selection\(s\) to Workflow](#)

Things to Confirm

- Format MS has 'Assign if First Task' selected (i.e. will be automatically assigned at 'Initiate Production' for this workflow)



Workflow Name: Basic Custom Workflow

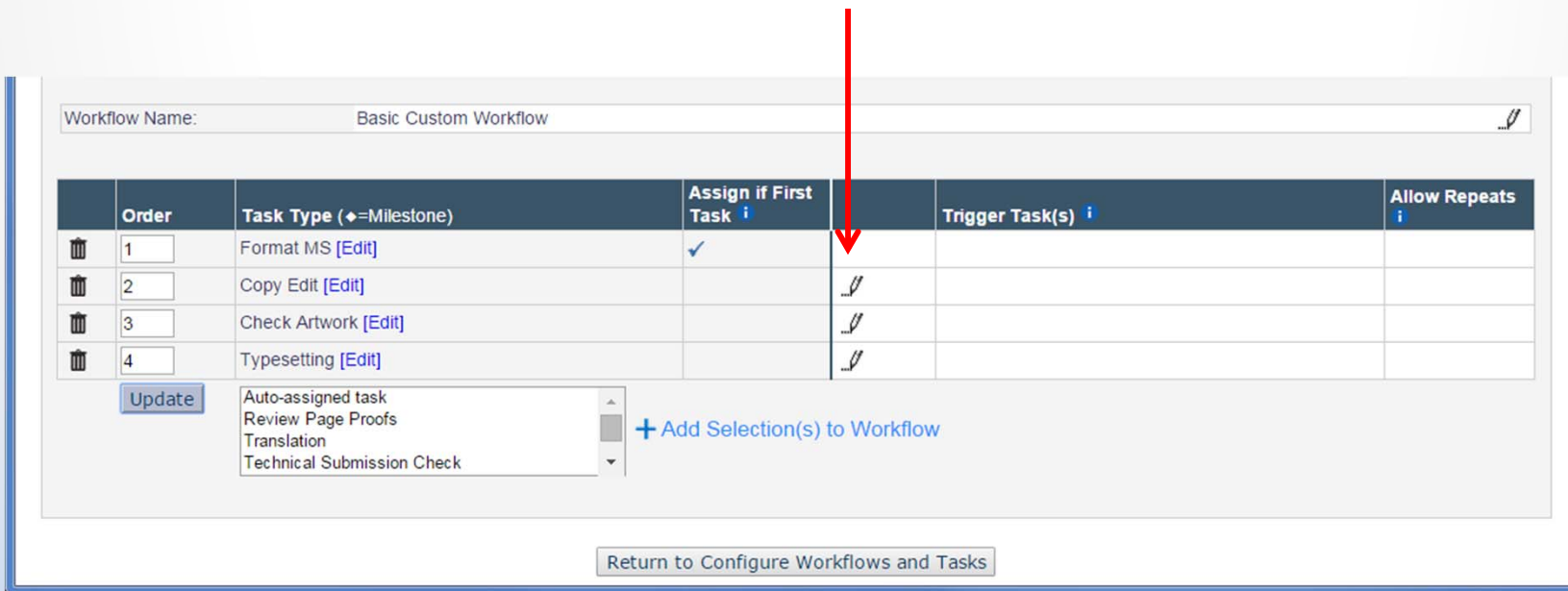
	Order	Task Type (⇄=Milestone)	Assign if First Task	Trigger Task(s)	Allow Repeats
	1	Format MS [Edit]	<input checked="" type="checkbox"/>		
	2	Copy Edit [Edit]	<input type="checkbox"/>		
	3	Check Artwork [Edit]	<input type="checkbox"/>		
	4	Typesetting [Edit]	<input type="checkbox"/>		

Auto-assigned task
Review Page Proofs
Translation
Technical Submission Check

[+ Add Selection\(s\) to Workflow](#)

Things to Confirm

- Copy Edit, Check Artwork and Typesetting all have 'pencil' icons available in the 'Trigger Task(s)' section
 - Clicking the pencil allows you to select trigger tasks for each



Workflow Name: Basic Custom Workflow

	Order	Task Type (↔=Milestone)	Assign if First Task <i>i</i>		Trigger Task(s) <i>i</i>	Allow Repeats <i>i</i>
	1	Format MS [Edit]	✓			
	2	Copy Edit [Edit]				
	3	Check Artwork [Edit]				
	4	Typesetting [Edit]				

[Update](#)

Auto-assigned task
Review Page Proofs
Translation
Technical Submission Check

[+ Add Selection\(s\) to Workflow](#)

[Return to Configure Workflows and Tasks](#)

Set up trigger relationships for 'Copy Edit'

- Click pencil icon for 'Copy Edit'
- Select 'Format MS' and click the 'Save' icon


The screenshot displays a task configuration interface. The main table lists tasks with columns for Order, Task Type, Assign if First Task, Trigger Task(s), and Allow Repeats. The 'Copy Edit' task (Order 2) has 'Format MS' selected in its Trigger Task(s) field. A red arrow points from this dropdown to a larger, detailed view of the 'Trigger Task(s)' field, which shows a 'Save' icon (floppy disk) and a 'Back' icon (curved arrow) next to the 'Format MS' dropdown menu.




Order	Task Type (↔=Milestone)	Assign if First Task	Trigger Task(s)	Allow Repeats
1	Format MS [Edit]	✓		
2	Copy Edit [Edit]		Format MS	<input type="radio"/> No <input type="radio"/> Yes
3	Check Artwork [Edit]			
4	Typesetting [Edit]			

Trigger Task(s)
Format MS

Set up trigger relationships

- When configuring Check Artwork, 2 choices – Format MS and Copy Edit (both preceding tasks in workflow); we pick 'Format MS'



Order	Task Type (◆=Milestone)	Assign if First Task <i>i</i>		Trigger Task(s) <i>i</i>
<input type="text" value="1"/>	Format MS [Edit]	✓		
<input type="text" value="2"/>	Copy Edit [Edit]			Format MS
<input type="text" value="3"/>	Check Artwork [Edit]		 	<div style="border: 1px solid #ccc; padding: 2px;">Format MS ▲ Copy Edit ▼</div>

Set up trigger relationships

- Typesetting – need to pick TWO trigger tasks, Copy Edit and Check Artwork

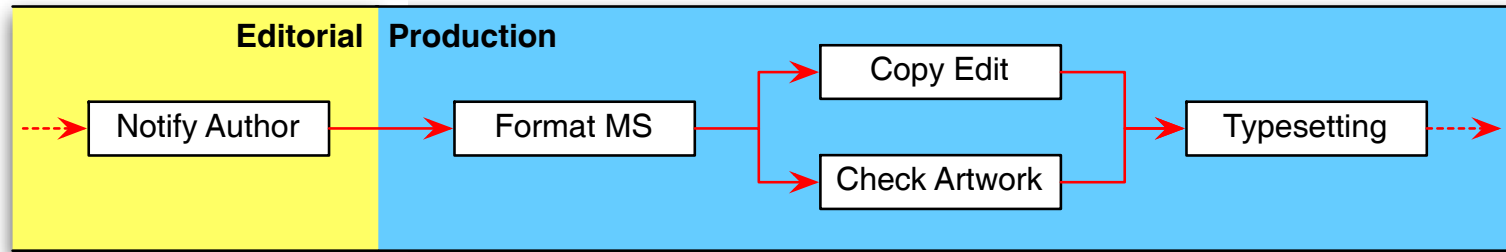
Workflow Name: Basic Custom Workflow

	Order	Task Type (◆=Milestone)	Assign if First Task		Trigger Task(s)
	<input type="text" value="1"/>	Format MS [Edit]	<input checked="" type="checkbox"/>		
	<input type="text" value="2"/>	Copy Edit [Edit]	<input type="checkbox"/>		Format MS
	<input type="text" value="3"/>	Check Artwork [Edit]	<input type="checkbox"/>		Format MS
	<input type="text" value="4"/>	Typesetting [Edit]	<input type="checkbox"/>		<div style="border: 1px solid #ccc; padding: 2px;"><input type="text" value="Format MS"/> <input type="text" value="Copy Edit"/> <input type="text" value="Check Artwork"/></div>

Styling
Printing
Reprint Order
Send to Atypen

[+ Add Selection\(s\) to Workflow](#)

Basic Custom Workflow, configured



	Order	Task Type (◆=Milestone)	Assign if First Task i		Trigger Task(s) i	Allow Repeats i
🗑️	1	Format manuscript [Edit]	✓			
🗑️	2	Copy Editing [Edit]		.../	Format manuscript	
🗑️	3	Check Artwork [Edit]		.../	Format manuscript	
🗑️	4	Typesetting [Edit]		.../	Copy Editing; Check Artwork	

Simple Workflow, configured

Workflow Name: Simple Workflow

	Order	Task Type (◆=Milestone)	Assign if First Task ⁱ		Trigger Task(s) ⁱ
	<input type="text" value="1"/>	Format MS [Edit]	✓		
	<input type="text" value="2"/>	Typesetting [Edit]			Format MS
	<input type="text" value="3"/>	Printing [Edit]			Typesetting

Styling
Copy Edit
Check Artwork
Reprint Order

[+ Add Selection\(s\) to Workflow](#)

Short Aside #1 – Allow Repeats

- Select 'Allow Repeats' to cause task to be automatically reassigned each time trigger task completed.






Workflow Name: Proofing Workflow

	Order	Task Type (↔=Milestone)	Assign if First Task	Trigger Task(s)	Allow Repeats
	1	Create Proofs [Edit]			<input type="radio"/> No
	2	Proof to Author [Edit]		Create Proofs	<input type="radio"/> Yes

	Order	Task Type (↔=Milestone)	Assign if First Task	Trigger Task(s)	Allow Repeats
	1	Create Proofs [Edit]			
	2	Proof to Author [Edit]			
	3	Proof to Editor [Edit]		Create Proofs Proof to Author	<input checked="" type="radio"/> Yes

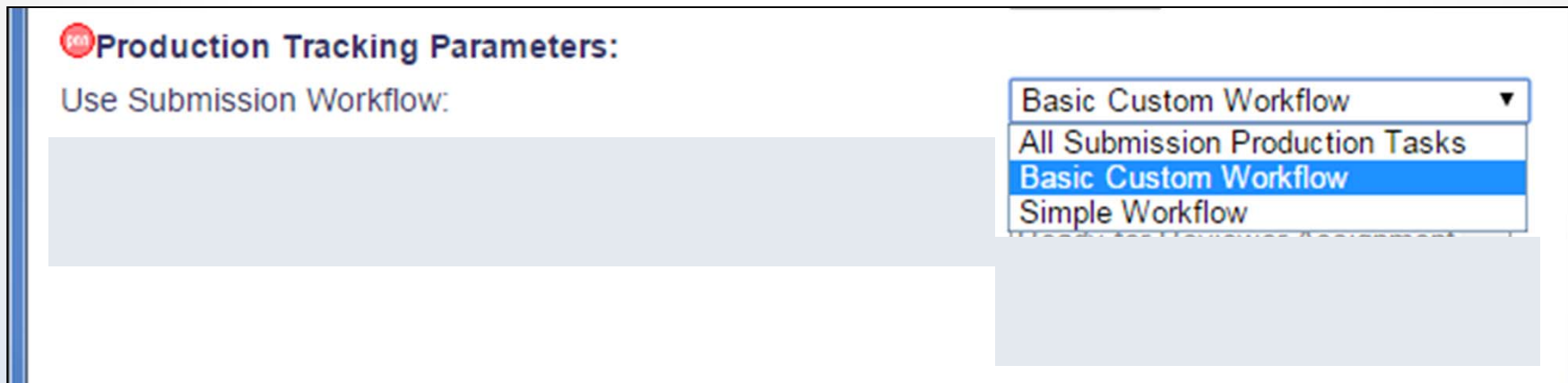
Short Aside #1 – Allow Repeats

- First time “Create Proofs” is submitted, both “Proof to Author” and “Proof to Editor” are triggered.
- When ‘Create Proofs’ is reassigned and resubmitted:
 - Author does not receive new proof (Allow Repeats=No).
 - Editor DOES receive new proof (Allow Repeats=Yes)

	Order	Task Type (◆=Milestone)	Assign if First Task <i>i</i>		Trigger Task(s) <i>i</i>	Allow Repeats <i>i</i>
	<input type="text" value="1"/>	Create Proofs [Edit]				
	<input type="text" value="2"/>	Proof to Author [Edit]			Create Proofs	
	<input type="text" value="3"/>	Proof to Editor [Edit]			Create Proofs	<input checked="" type="checkbox"/>

Link Workflow to Article Type(s)

- “All Submission Production Tasks” is the default production task workflow
- Once custom workflows are created, custom workflow can be selected per Article Type (Edit Article Type page)



Production Tracking Parameters:

Use Submission Workflow:

Basic Custom Workflow ▼

All Submission Production Tasks

Basic Custom Workflow

Simple Workflow

Good News!

At 12.0 upgrade:

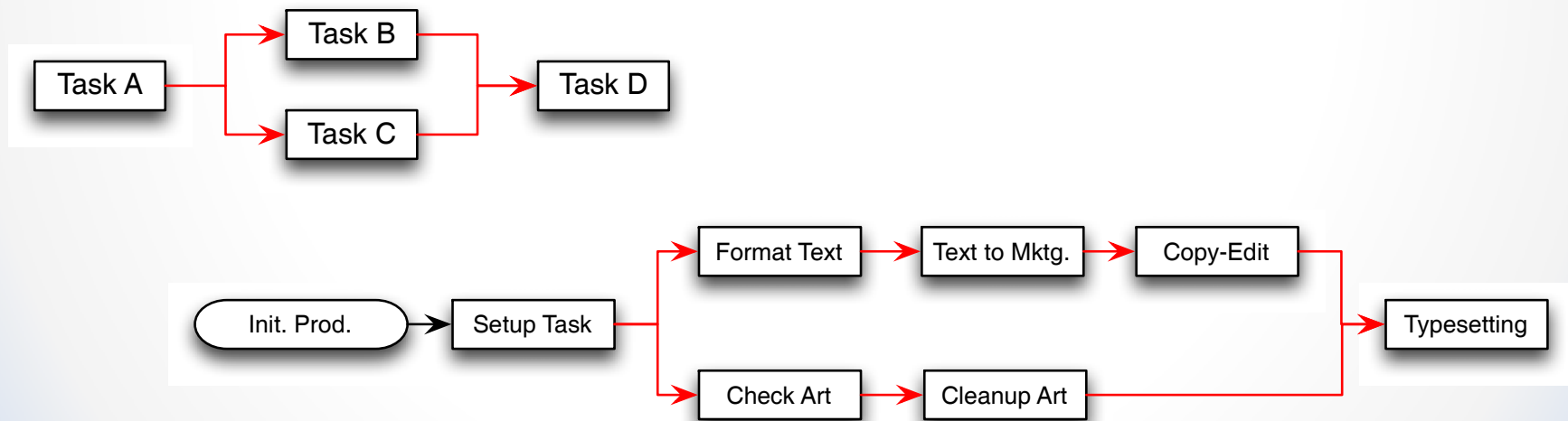
- Existing workflows (including All Submission Production Tasks workflow), are automatically configured!
 - *Including:* trigger task selection (if automatic assignment options already selected for tasks)
- No need to edit unless you want to change them!
- Article Types retain their workflow configuration selection

Short Aside #2 -Milestone Tasks

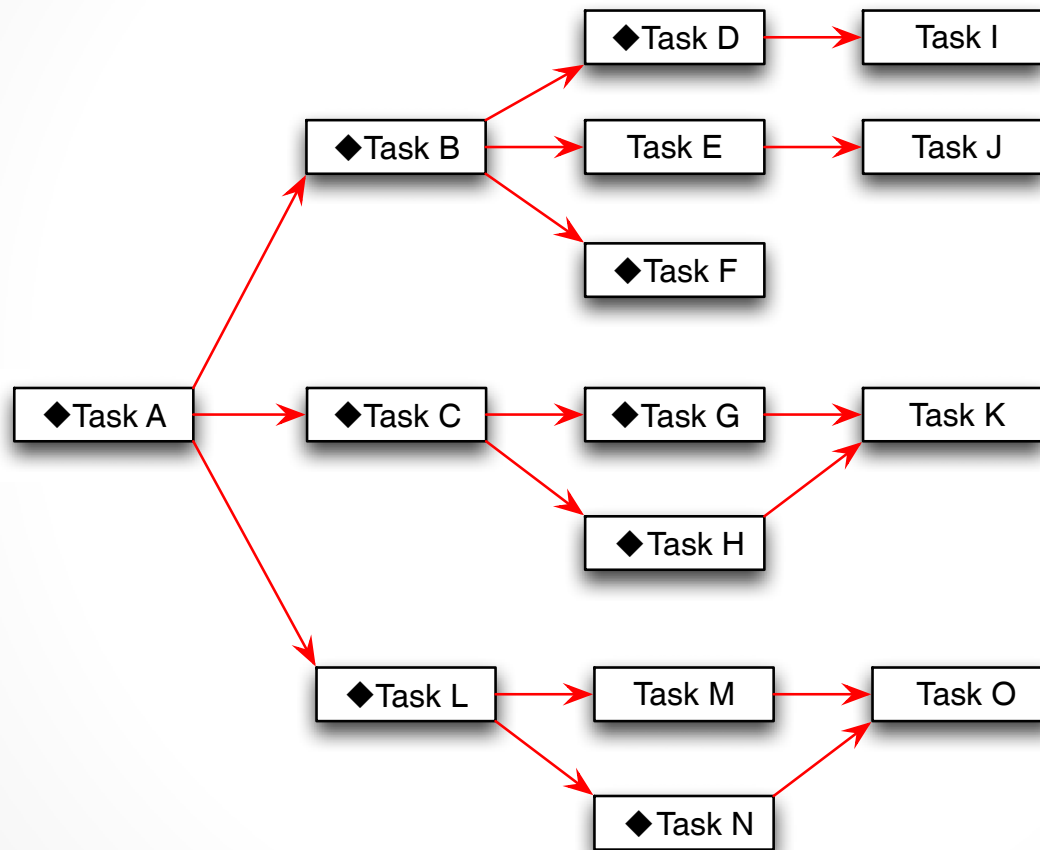
- Milestone Tasks are considered to be Assigned *and* Submitted in the same action
 - So the system checks whether other tasks should be automatically assigned when *assigning* Milestone tasks
 - Can trigger another milestone task, creating a milestone task 'chain'
- For new Trigger Task functionality, *assigning* a Milestone Task:
 - Can trigger multiple task Assignments
 - Will trigger task assignment if it's one of multiple trigger tasks, and no other task is open
 - Can still trigger other milestone tasks, creating the milestone task 'chain'

'Trigger Task' Assignment Recap

- Submitting one task can automatically assign several other tasks
- A Task can be configured with multiple Trigger tasks; the last assigned Trigger Task to complete will trigger the assignment



Don't go overboard in 12.0...



(Actual Aries Test case...)

Tips for Task Automation

...

Vendor-Driven workflow

- Tasks can be completed via FTP; this can be used to trigger automatic task assignment
 - Depends on whether you want to triage incoming files
- FTP submission can also be used to update Submission/Schedule Group Metadata
 - Use this to automate metadata updates
 - Can include Additional Manuscript Details, plus some general fields

Optimize Assignment Files

- When Assigning a Task Automatically, the Assignment Files are selected by Item Type
- Multiple types can be selected for Assignment
- When Submitting a Task by FTP, all files returned are assigned the same Item Type
 - Configure these tasks so that files submitted by Task A are selected automatically as Assignment Files for any Tasks that it triggers
 - (Applies to both 11.2 and 12.0 functionality)

12.0: Trigger Task Configuration

- Don't have to create custom workflows – can Edit 'All Submission Production Tasks' workflow and build new triggers for this workflow
 - As mentioned, existing 'next task' relationships are automatically ported to the new 'trigger task' configuration at upgrade

Workflow Name: All Submission Production Tasks

Order	Task Type (◆=Milestone)	Assign if First Task <i>i</i>	Trigger Task(s) <i>i</i>	Allow Repeats <i>i</i>
1	Format manuscript [Edit]			
5	Editing complete [Edit]			
7	Typesetting [Edit]		<div style="border: 1px solid gray; padding: 5px;"><ul style="list-style-type: none">Format manuscriptRequest Artwork from AuthorDue Date Test TaskCopy EditingPre-Proof to authorEditing complete</div>	<input checked="" type="radio"/> No <input type="radio"/> Yes
8	Colour Imposition [Edit]			
9	Prep for Web [Edit]			

New! Workflows can be copied

Configure Submission Workflows and Tasks

Listed below are previously created Submission Workflows, including the system-defined 'All Submission Production Tasks' workflow; edit this workflow to define new Task Types, or remove/hide unwanted ones.

You may Add, Edit or Remove your own Custom Workflows. All Workflows define a set of Submission Production tasks and the relationships between them, such as the order of Tasks and Trigger Task links for Automatic Assignment. To use any Workflow, it must be associated with the appropriate Article Types via the *Edit Article Types* page; Task Assignment for submissions of these Types is then limited to tasks in the Workflow.

Standard

All Submission Production Tasks

Copy Edit

Custom Submission Workflows

Basic Custom Workflow

Remove Copy Edit

Simple Workflow

Remove Copy Edit



Automated Reminders for Production Tasks

...

Automated Task Reminders

- Similar to existing Automated Reviewer and Author Revision reminders on Editorial
- For Submission Tasks and Schedule Group Tasks, (based on new RoleManager permissions)
- Editors/Publishers with suitable permissions can create any number of saved Automated Reminders
 - Each is picked up by a nightly batch process run on the EM/PM servers
- Reminders based on:
 - Days after task assignment
 - Days Before/After key dates (Due date, Target Publication Date – submission or Schedule Group)
 - Additional filters (by Article Type, task type, etc.)

New Editor and Publisher RoleManager Permissions

-  Create Automated Submission Tasks Reminders
-  Create Automated Schedule Group Tasks Reminders

Automated Submission Tasks Reminder Reports

Create a new Automated Reminder by selecting criteria below and clicking the 'Save as Automated Reminder' button. Once saved, the Automated Submission Tasks reminder e-mails will be sent once every 24 hours to each recipient.

Reminder Type:	<input type="radio"/> Outstanding Submission Production Tasks: Send an automated reminder e-mail to users who were assigned a Submission Production Task <input type="text" value="7"/> days ago. If users have already completed their task, they will not receive a reminder.
	<input type="radio"/> Reminder Before Selected Date Type: Send an automated reminder e-mail to users whose open, assigned Submission Production Task is exactly <input type="text" value="10"/> days before the selected date type.
	<input checked="" type="radio"/> Reminder Past Selected Date Type: Send an automated reminder e-mail to all users whose open, assigned Submission Production Task is exactly <input type="text" value="1"/> days past the selected date type. To send reminders for tasks that are due on the day the reminder report is run, enter 0 days.
Date Type:	<input type="text" value="Production Task Due Date"/>
Production Task:	<input type="text" value="(All Production Tasks)"/>
Schedule Group:	<input type="text" value="(All Schedule Groups)"/>
Reminder Name:	Insert Special Character <input type="text" value="General 1 day Chase"/> <i>Maximum 200 characters</i>
Reminder Letter:	<input type="text" value="PT - General Reminder"/>

Date Type:	<input type="text" value="Production Task Due Date"/> <input type="text" value="Production Task Due Date"/> <input type="text" value="Submission Target Online Publication Date"/> <input type="text" value="Schedule Group Target Online Publication Date"/> <input type="text" value="Schedule Group Target Publication Date"/>
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Automated Submission Tasks Reminder Reports

Create a new Automated Reminder by selecting criteria below and clicking the 'Save as Automated Reminder' button. Once saved, the Automated Submission Tasks reminder e-mails will be sent once every 24 hours to each recipient.

You may further refine your result set by selecting all, or choosing one or more values below. On a PC, multiple values may be selected by holding down the 'Ctrl' key on your keyboard, while using the mouse to select the desired items in the selection box. On a Mac, the 'Command' key is used while using the mouse to click the desired items.

Assigned To:	Author Art Editor (E) Copy Editor (E) Editorial Office	 Select All   Clear All
Article Type:	Original Article Rapid communication Review Clinical report	 Select All   Clear All
Section/Category:	Research News and Views No Section Assigned	 Select All   Clear All

[Save as Automated Reminder](#)

Saved Automated Reminders

Click the 'Remove' tool if you want to permanently remove a saved reminder, and stop all automated reminder e-mails associated with it. Click the 'Edit' tool to edit the criteria saved for a saved reminder. Note: Reminders can only be removed or edited by the user who created them. Re-order saved reminders by dragging and dropping the saved reminder record to the new location via the Drag & Drop tool.

There are currently no saved automated reminders.





Automated Submission Tasks Reminder Reports

Create a new Automated Reminder by selecting criteria below and clicking the 'Save as Automated Reminder' button. Once saved, the Automated Submission Tasks reminder e-mails will be sent once every 24 hours to each recipient.

Saved Automated Reminders

Click the 'Remove' tool if you want to permanently remove a saved reminder, and stop all automated reminder e-mails associated with it. Click the 'Edit' tool to edit the criteria saved for a saved reminder. Note: Reminders can only be removed or edited by the user who created them.

Re-order saved reminders by dragging and dropping the saved reminder record to the new location via the 'Drag & Drop' tool.

	Reminder Name	Reminder Type	Number of Days	Reminder Creator
 	Open Production Tasks Assigned 10 days ago	Outstanding Submission Production Tasks	10	Mary Smith, MD
 	Submission Task Due in 10 days from SG Target Online Pub Date	Reminder Before Schedule Group Target Online Publication Date	10	Joe Sample, MD

Automated Schedule Group Tasks Reminder Reports

Create a new Automated Reminder by selecting criteria below and clicking the 'Save as Automated Reminder' button. Once saved, the Automated Schedule Group Tasks reminder e-mails will be sent once every 24 hours to each recipient.

Reminder Type:	<input type="radio"/> Outstanding Schedule Group Production Tasks: Send an automated reminder e-mail to users who were assigned a Schedule Group Production Task <input type="text" value="7"/> days ago. If users have already completed their task, they will not receive a reminder.
	<input checked="" type="radio"/> Reminder Before Selected Date Type: Send an automated reminder e-mail to users whose open, assigned Schedule Group Production Task is exactly <input type="text" value="10"/> days before the selected date type.
	<input type="radio"/> Reminder Past Selected Date Type: Send an automated reminder e-mail to all users whose open, assigned Schedule Group Production Task is exactly <input type="text" value="7"/> days past the selected date type. To send reminders for tasks that are due on the day the reminder report is run, enter 0 days.
Date Type:	<input type="text" value="Schedule Group Production Task Due Date"/>
Production Task:	<input type="text" value="(All Production Tasks)"/>
Schedule Group:	<input type="text" value="(All Schedule Groups)"/>
Reminder Name:	<input type="text" value="Insert Special Character"/> <small>Maximum 200 characters</small>
Reminder Letter:	<input type="text" value="Please Choose an A"/>
Assigned To:	<input type="text" value="Associate Editor"/> <input type="text" value="Editor-in-Chief"/> <input type="text" value="Managing Editor"/> <input type="text" value="Publisher"/>

You may further refine your result set by selecting all, on your keyboard, while using the mouse to select the desired items.

Automatic Cancellation of Production Tasks when SG closed





...

Ending Production

- In 11.2, Production can End Automatically when a specific Submission Production Task Type is completed
 - If no other tasks are open/assigned
- AND, Production can End for all submissions in Schedule Group when Schedule Group is closed, if no open tasks

Ending Production

- In 12.0 - new RoleManager permission 'Automatically Cancel Production Task Assignments when Closing Schedule Groups'

-  Manage Schedule Groups
 -  Assign Submissions to Multiple Schedule Groups
 -  Copy Contents when Copying a Group
 -  Automatically Cancel Production Task Assignments when Closing Schedule Groups

Closing Schedule Group

- Editors/Publishers with new permission can Close Group even if there are open Submission or SG Tasks ; tasks will be cancelled

Copy Group	
Close Group	
Assign Production Task	Jul 2013
Batch Assign Submission Task	
Edit Group Details	
Production Status Grid	
History	
File Inventory	
Copy Group	
Close Group	
Assign Production Task	Jul 2013 (C
Batch Assign Submission Task	
Edit Group Details	
Production Status Grid	

The "Fourth Schedule Group" Schedule Group has open production tasks associated with it:

- 4 Submissions have open submission production tasks.
 - Click this [Production Status Grid](#) link to cancel the Close Group process and switch to a list of production tasks associated with this Schedule Group.
- 9 Schedule Group Production Tasks are still in progress.
 - Click this History link to display information for this Schedule Group.

To cancel these tasks automatically and close the group, click one of the following buttons depending on whether you want to send cancellation letters. Submissions that have no open tasks but are still in production will have production ended on them.

[Close Group and Send Letters](#)

[Close Group without Sending Letters](#)

To leave the group open without cancelling any tasks, click 'Do Not Close Group'.

[Do Not Close Group](#)

- Can send task cancellation letters, or cancel tasks and close group without sending letters

The "Seahorses English Issue" Schedule Group has open production tasks associated with it:

- 3 Submissions have open submission production tasks.
 - Click this [Production Status Grid](#) link to cancel the Close Group process and switch to a list of the production tasks associated with this Schedule Group.
- 2 Schedule Group Production Tasks are still in progress.
 - Click this [History](#) link to display information for this Schedule Group.

To cancel these tasks automatically and close the group, click one of the following buttons depending on whether you want to send cancellation letters. Submissions that have no open tasks but are still in production will have production ended on them.

Close Group and Send Letters

Close Group without Sending Letters

To leave the group open without cancelling any tasks, click 'Do Not Close Group'.

Do Not Close Group

Recap - Version 12.0 Enhancements

- Enhanced Submission Production Task Workflow options
- Automated Reminders for Production Tasks
- Automatic Cancellation of Production Tasks when Closing Schedule Group
- JATS Manuscript Import – ProduXion Manager
- Imports initiating production can now trigger the first task in the workflow
 - Specific Import methods

Questions?

