

Tapestry - Feature #8697

Check for finished download/processing jobs

03/15/2016 05:50 PM - Tom Clegg

Status: In Progress	Start date: 03/15/2016
Priority: Normal	Due date:
Assigned To: Tom Clegg	% Done: 0%
Category: Publishing	Estimated time: 0.00 hour
Target version: Interpretation automation	
Description	
Implement as a long-running process that polls and then waits {configurable} seconds	
When a download job succeeds, create a UserFile record for each file in the output collection that	
<ul style="list-style-type: none">• has location == output of download job• belongs to the appropriate participant• appears on the participant's public profile page• appears on the participant's "data files" list	
When a processing job succeeds,	
<ul style="list-style-type: none">• update report_content_locator = job output• send email to user• add entry to user log	
When any job fails,	
<ul style="list-style-type: none">• send email to site admins	
Implementation	
New UserFile attributes	
<ul style="list-style-type: none">• [REDACTED]	
Subtasks:	
Task # 9026: Retrieve coverage metadata from get-evidence jobs	New
Task # 8796: Poll arvdos for finished pipelines, resolve/reject relevant ArvdosJob	New

History

#1 - 03/15/2016 09:48 PM - Tom Clegg

- Story points set to 1.0

#2 - 03/15/2016 09:50 PM - Tom Clegg

- Description updated

#3 - 03/15/2016 09:52 PM - Tom Clegg

- Description updated

#4 - 03/15/2016 09:58 PM - Tom Clegg

- Subject changed from Check for finished download jobs, update user_file data location = job output to Check for finished download/processing jobs

- Description updated

#5 - 03/18/2016 12:34 AM - Tom Clegg

- Category set to Publishing

- Assigned To set to Tom Clegg

#6 - 03/18/2016 03:15 AM - Tom Clegg

- *Description updated*

#7 - 03/18/2016 03:16 AM - Tom Clegg

- *Description updated*

#8 - 03/23/2016 07:06 AM - Tom Clegg

8697-ruby187-compatible @ commit:arvados|58367f9

#9 - 03/23/2016 07:59 PM - Tom Clegg

- *Description updated*

#10 - 03/24/2016 03:28 PM - Tom Clegg

- *Status changed from New to In Progress*