

## File Support - Test #4463

### Assert that accessing content endpoint does not raise 500 for lazy synced content

02/25/2019 03:24 PM - bherring

<b>Status:</b> CLOSED - COMPLETE	
<b>Priority:</b> Normal	
<b>Assignee:</b> kersom	
<b>Category:</b>	
<b>Sprint/Milestone:</b>	
<b>Platform Release:</b>	<b>Sprint:</b>
<b>Tags:</b>	<b>Quarter:</b>
<b>Description</b>	
Steps:	
1 - Lazy sync content - using on_demand or streamed.	
2 - Access the content endpoint - http GET :8000/pulp/api/v3/content/file/files/	
3 - No HTTP exception should be raised.	
<b>Related issues:</b>	
Copied from File Support - Issue #4340: "artifact" field causes serialization...	<b>CLOSED - CURRENTRELEASE</b>

#### Associated revisions

##### Revision 63048969 - 03/13/2019 09:48 PM - kersom

Add test lazy synced content can be accessed via content endpoint

Add test case to verify that lazy synced content can be accessed using the content endpoint without raise an HTTP exception.

<https://pulp.plan.io/issues/4463> closes: #4463

#### History

##### #1 - 02/25/2019 03:24 PM - bherring

- Copied from Issue #4340: "artifact" field causes serialization to blow up if the content units were lazily synced added

##### #2 - 02/26/2019 07:25 PM - daviddavis

- Tags deleted (Pulp 3 RC Blocker)

##### #3 - 03/12/2019 04:44 PM - kersom

- Status changed from NEW to ASSIGNED

- Assignee set to kersom

##### #4 - 03/12/2019 10:19 PM - kersom

- Subject changed from "artifact" field causes serialization to blow up if the content units were lazily synced to Assert that accessing content endpoint does not raise 500 for lazy synced content

- Description updated

##### #5 - 03/13/2019 09:48 PM - kersom

- Status changed from ASSIGNED to MODIFIED

Applied in changeset [6304896991060c06d219f3bcad5700b01fb1b31a](#).

**#6 - 03/14/2019 03:56 PM - kersom**

- Status changed from MODIFIED to CLOSED - COMPLETE

**#7 - 04/26/2019 10:31 PM - bmbouter**

- Tags deleted (Pulp 3)