

## D4Science Infrastructure - Task #10495

### Update nginx configuration on preprod homelibrary webapp: requests with file too big are rejected

Nov 30, 2017 03:02 PM - Costantino Perciante

<b>Status:</b>	Closed	<b>Start date:</b>	Nov 30, 2017
<b>Priority:</b>	Urgent	<b>Due date:</b>	
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Category:</b>	Application	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	UnSprintable		
<b>Infrastructure:</b>	Pre-Production		
<b>Description</b>			
I'm not able to upload a file of 9GB on the home-library-webapp in preprod.			
Could you increment the size of the allowed requests? Thanks			

#### History

##### #1 - Nov 30, 2017 03:05 PM - Roberto Cirillo

from nginx logs I see the following error:

```
2017/11/30 14:51:01 [error] 630#0: *216751 client intended to send too large body: 9001238203 bytes, client: 146.48.87.227, server: workspace-repository-t.pre.d4science.org, request: "POST /home-library-webapp/rest/Upload?name=big_filoski&description=myDataset&parentPath=/Home/costantino.perciante/Workspace/ HTTP/1.1", host: "workspace-repository-t.pre.d4science.org"
```

##### #2 - Nov 30, 2017 03:12 PM - Andrea Dell'Amico

- Status changed from New to Closed

- % Done changed from 0 to 100

Done. The limit is now 50GB as in the production environment.