

## D4Science Infrastructure - Task #11737

### Please setup a Nextcloud instance on D4Science

May 07, 2018 02:43 PM - Massimiliano Assante

<b>Status:</b>	Closed	<b>Start date:</b>	May 07, 2018
<b>Priority:</b>	Normal	<b>Due date:</b>	May 11, 2018
<b>Assignee:</b>	_InfraScience Systems Engineer	<b>% Done:</b>	100%
<b>Category:</b>	Application	<b>Estimated time:</b>	4.00 hours
<b>Target version:</b>	EUDAT-D4Science		
<b>Infrastructure:</b>	Production		
<b>Description</b>			
The instance would be needed for the integration between D4Science Workspace and EUDAT B2Drop			

#### History

##### #1 - May 07, 2018 02:45 PM - Massimiliano Assante

- Description updated

##### #2 - May 08, 2018 06:15 PM - Andrea Dell'Amico

Better install it in one of the GARR regions, as B2Drop will be a remote service.

If we then like it or some of its functionalities we can always deploy a production installation in our data center.

##### #3 - May 23, 2018 01:28 PM - Andrea Dell'Amico

- % Done changed from 0 to 10

I just created an empty VM to host the service. The hostname is ip-90-147-167-177.ct1.garrservices.it. @tommaso.piccioli@isti.cnr.it we maybe use it as a test for the d4science.net zone?

##### #4 - May 29, 2018 06:49 PM - Andrea Dell'Amico

I just created the host nextcloud-test.d4science.net. It will be visible as soon as the authoritative DNS servers will be properly propagated (they have just been changed by @tommaso.piccioli@isti.cnr.it ).

##### #5 - Jun 12, 2018 04:55 PM - Andrea Dell'Amico

- Status changed from New to In Progress

- % Done changed from 10 to 80

The installation is running, I just have to add the ldap authentication.

##### #6 - Jun 12, 2018 07:35 PM - Andrea Dell'Amico

- Status changed from In Progress to Feedback

- % Done changed from 80 to 100

##### #8 - Jul 03, 2018 02:29 PM - Andrea Dell'Amico

- Status changed from Feedback to Closed