

## D4Science Infrastructure - Task #4449

### Authorise OAuth2 Redirect URLs for social logins on all the Production Sites

Jun 24, 2016 02:44 PM - Massimiliano Assante

<b>Status:</b>	Closed	<b>Start date:</b>	Jun 24, 2016
<b>Priority:</b>	Normal	<b>Due date:</b>	Jun 30, 2016
<b>Assignee:</b>	Massimiliano Assante	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	D4Science Infrastructure Upgrade to gCube 4.0.0		
<b>Infrastructure:</b>	Production		
<b>Description</b>			

#### History

##### #1 - Jun 24, 2016 02:44 PM - Massimiliano Assante

- Tracker changed from Upgrade to Task

##### #2 - Jun 24, 2016 02:50 PM - Massimiliano Assante

and the API Keys should be added in the portal settings control panel

##### #3 - Jul 25, 2016 06:47 PM - Massimiliano Assante

- Status changed from New to In Progress

##### #4 - Jul 25, 2016 07:20 PM - Massimiliano Assante

- Status changed from In Progress to Feedback

- % Done changed from 0 to 90

Microsoft login hook has to be disabled as it seems that Microsoft does not allow multiple platforms for application (<https://apps.dev.microsoft.com/>)

the microsoft page reports

Enter a URL that contains the root domain.

it expects that redirect URLs start all with the same root domain :( @mnikolopoulos@cite.gr ) guess there is no solution about this?

##### #5 - Jul 26, 2016 10:07 AM - Michalis Nikolopoulos

Hi @massimiliano.assante@isti.cnr.it, what about leaving the redirect uri empty, the hook specifies the redirect uri on its own. Correct me if i did not understand the issue correctly.

##### #6 - Jul 26, 2016 10:16 AM - Massimiliano Assante

If i understand correctly you are saying there is no need to specify the redirect uri in (<https://apps.dev.microsoft.com/>) for the D4Science Infrastructure App (the one that provides the key and the secret). Is this correct?

##### #7 - Aug 31, 2016 10:26 AM - Massimiliano Assante

- Parent task deleted (#4327)

@mnikolopoulos@cite.gr any update on this?

##### #8 - Aug 31, 2016 11:20 AM - Michalis Nikolopoulos

@massimiliano.assante@isti.cnr.it as far as i know OAuth2 **requires**, that the redirect\_uri specified in the initial configuration of the provider(in this case windows live) should be the same as the redirect\_uri in the url specified when a user attempts to login, so i think what we are looking at is an application for each platform.

##### #9 - Sep 12, 2016 03:25 PM - Massimiliano Assante

- Status changed from Feedback to Closed

- % Done changed from 90 to 100

so i think what we are looking at is an application for each platform.

which is not what we need, as a consequence we cannot enable Windows Live login