

## VRSspace.org - Feature #103

### OpenID Connect

01/28/2022 11:05 AM - Josip Almasi

<b>Status:</b>	Rejected	<b>Start date:</b>	02/01/2022
<b>Priority:</b>	Normal	<b>Due date:</b>	02/01/2022
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
instead of Oauth2. It's on top of oauth anyway but provides identity.			
<b>Related issues:</b>			
Follows Feature #26: oauth		<b>Closed</b>	<b>01/31/2022 01/31/2022</b>

### History

#### #1 - 01/28/2022 11:06 AM - Josip Almasi

- Subject changed from OpenID to OpenID Connect

#### #2 - 01/28/2022 11:08 AM - Josip Almasi

- Precedes Feature #26: oauth added

#### #3 - 01/28/2022 11:08 AM - Josip Almasi

- Precedes deleted (Feature #26: oauth)

#### #4 - 01/28/2022 11:08 AM - Josip Almasi

- Due date set to 02/01/2022

- Start date changed from 01/28/2022 to 02/01/2022

- Follows Feature #26: oauth added

#### #5 - 01/29/2022 02:48 PM - Josip Almasi

- Status changed from New to Rejected

This is waaaay too complicated.

It is actually responsibility of the auth client (vrsspace server) to encrypt and maintain tokens.  
Lack of clear examples, lack of support in spring, 3rd party libraries unsupported or vulnerable.