queue - Task #5789

Some issues to be cleared about userservice

10/09/2018 02:49 PM - Marcus Przyklink

Status:	Rejected		**Start date:**	10/09/2018
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:				
PM Check date:	02/05/2019			

Description

Some issues which should be cleared:

- django update. If we wanna use ldap, I think we should use django-auth-ldap as an auth backend. For that, we would need django >=1.11. I seem to remember reading about an update, but can't seem to find where it was. Is that in the making in the foreseeable future?
- 'should use ldap' -> I presume it means ldap first, old db as fallback?
- We should develop some concept for a fast and easy migration of the old database into ldap at some point, else we will need two bunches of code to handle everything
    - Since django-auth-ldap uses the django-db for storing, we would have two sets of data there, the old customerset and the new one the ldap-auth puts there, so I will see if it is easily identifyable what is what
    - another thing.. This is more customer relations. Everyone already in the db will need new passwords if we migrate to ldap, which is a hassle and should be thought about by marketing to give it a good spin

Maybe the scope is a bit broad, but those are the things which popped into my mind while thinking about how to best integrate the userservice

Related issues:

Related to Open Infrastructure - Task #6465: Expire the password reset link [...	**Rejected**	**02/15/2019**

History

#1 - 10/09/2018 08:36 PM - Nico Schottelius

- Assignee changed from Nico Schottelius to Marcus Przyklink

I suggest the following development flow:

- create a new project, based on latest (stable) django
    - Using micro services should give us the opportunity to easily use different versions
- in this project users should be able to
    - register a new user account
    - login
    - reset their password
    - register & login should have some kind of logic that allows our main website to refer to it ("secured area") and get back to it
    - I assume the last part can/should be done using oauth(2)
- Change dynamiweb to use the new user service
    - consult with Mondi here - he might actually be good to do it && show you what changes were needed
- Later stage
    - publish events on the message bus (user registered, user password reset, etc.)

#2 - 02/04/2019 05:50 PM - Jason Kim

- PM Check date set to 02/05/2019

#3 - 02/17/2019 03:42 PM - Mondi Ravi

- Related to Task #6465: Expire the password reset link [datacenterlight, dynamicweb] added

#4 - 06/23/2019 06:55 PM - Sanghee Kim

- Project changed from 15 to queue

- Status changed from Feedback to New

- Assignee deleted (Marcus Przyklink)

#5 - 12/10/2022 12:26 AM - Nico Schottelius

- Status changed from New to Rejected