

Bitmask - Feature #14

LDAP authentication against UserDB

05/27/2020 04:39 PM - Paul S.

Status:	In Progress	Start date:	
Priority:	High	Due date:	
Assignee:	Paul S.	% Done:	20%
Category:		Estimated time:	8.00 hours
Target version:		Spent time:	0.00 hour
Description			
Allow most services to authenticate against SQL. Compatibility for services that don't offer OIDC login.			
Related issues:			
Follows Bitmask - Feature #10: User DB		Resolved	05/27/2020 05/28/2020

History

#1 - 05/27/2020 04:40 PM - Paul S.

- Due date set to 05/29/2020
- Start date set to 05/29/2020
- Follows Feature #10: User DB added

#2 - 05/27/2020 04:40 PM - Paul S.

- Due date deleted (05/29/2020)
- Start date deleted (05/29/2020)

#3 - 05/27/2020 04:43 PM - Paul S.

- Tracker changed from Bug to Feature

#4 - 07/25/2020 04:11 PM - Paul S.

- Status changed from New to In Progress
- % Done changed from 0 to 20

First iteration will allow simple username+password authentication as a PoC.