DeadDrop - Feature #65

Encrypt client Side Keys

10/18/2023 12:42 PM - Sancho Fock

Status:	Rejected		**Start date:**	11/17/2023
Priority:	Normal		**Due date:**	11/20/2023
Assignee:	Sancho Fock		**% Done:**	0%
Category:	Client		**Estimated time:**	8:00 hours
Target version:	open			

Description

Do this for the session key as well as the DropKeys
Use the same password as for the client protection

Related issues:

Follows Feature #64: Encrypt Session Keys in the Database	**Closed**	**11/16/2023**	**11/16/2023**

History

#1 - 10/18/2023 12:48 PM - Sancho Fock

- Due date set to 02/16/2024

- Start date changed from 10/18/2023 to 02/16/2024

- Follows Feature #64: Encrypt Session Keys in the Database added

#2 - 10/18/2023 12:49 PM - Sancho Fock

- Precedes Feature #41: Add Rescue Password added

#3 - 10/18/2023 12:53 PM - Sancho Fock

- Due date changed from 02/19/2024 to 02/20/2024

#4 - 11/09/2023 10:30 PM - Sancho Fock

- Target version changed from 0.6.x to 0.5.x

#5 - 11/12/2023 10:17 PM - Sancho Fock

- Due date changed from 11/17/2023 to 11/21/2023

- Start date changed from 11/16/2023 to 11/20/2023

#6 - 11/12/2023 10:18 PM - Sancho Fock

- Due date changed from 11/21/2023 to 11/22/2023

- Start date changed from 11/20/2023 to 11/21/2023

#7 - 11/15/2023 01:05 AM - Sancho Fock

- Due date changed from 11/22/2023 to 11/20/2023

- Start date changed from 11/21/2023 to 11/17/2023

#8 - 11/15/2023 11:00 PM - Sancho Fock

- Status changed from New to In Progress

#9 - 11/16/2023 11:31 PM - Sancho Fock

- Status changed from In Progress to Rejected

- Target version changed from 0.5.x to open

This feature does not make sense. The client keys will be encrypted anyway if the password is set. so encrypting then again with the same password makes no sense.

However if this would be changed to a new feature to protect secure drops seperatly with another password, this could be done

#10 - 11/16/2023 11:32 PM - Sancho Fock

- Precedes deleted (Feature #41: Add Rescue Password)