Page: Login

Oapen Memo Login

username

****

OK

Page: Clients

OAPEN MEMO Manager ⚙

settings
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logout

Clients

[new client]

id	full name	user name	tasks	edit
1	Hermiston	hermiston	3	[ ]
2	Tremblay LLC	tremblayllc	1	[ ]
3	Satterfield-Reichert	satterfield_reichert	1	[ ]
4	Zemlak	zemlak	3	[ ]
5	Wyman	wyman	2	[ ]
6	Mueller-Kuhic	mueller_kuhic	4	[ ]
7	O'Connell-Cartwright	o_connell_cartwright	2	[ ]
8	Luettgen-Padberg	luettgen_padberg	1	[ ]
9	Osinski	osinski	1	[ ]
10	Mayert-Waters	mayert_waters	1	[ ]

next >

Page: Client

OAPEN MEMO Manager ⚙

Client: Mueller-Kuhic

Username: mueller_kuhic   **oapen_id**: 679gyws

Notes:
Aenean tristique dapibus molestie. Nam semper odio nec posuere lobortis. Vestibulum libero nulla, tristique vitae velit ac, rhoncus pulvinar more...

| edit client | | delete client |

Tasks:

| new task |

task	start date	frequency	last run	success	active	edit
ONIX report	31/01/2023	M	31/03/2023	✓	✓	[ ]
Comic books	27/01/2023	W	28/03/2023	✓	✓	[ ]
Something else	14/04/2023	M	14/04/2023	-	-	[ ]

Page: Client Edit

OAPEN MEMO Manager ⚙

Client: Mueller-Kuhic

client full name: Mueller-Kuhic

username: mueller_kuhic [generate from full name]

oapen id: 679gyws

password: ********** [generate]

notes:

[delete client]   [cancel] [save client]

Page: Task Edit

Task: Comic Books

Client: Mueller-Kuhic

---

task name: [Comic Books]

start date: [27/01/2023]

frequency: ◯ Daily   ⦿ Weekly   ◯ Monthly   ◯ Yearly

active: ☑

query: [open in editor]   SELECT handle, name, id, onix from title LEFT JOIN publisher ON ...

script: [open in editor]   from datetime import datetime today: str = datetime.today().strf ...

notes: [   ]

[delete task]   [cancel]   [save task]

Last run on: 28/03/2023   **success**   **Output**: Report saved to [webroot]/mueller_kuhic/comic_books.onix

Popup: Query Edit

popup

Query editor: qComicBooks

Task: Comic Books   **Client**: Mueller-Kuhic

query name:

qComicBooks

```
SELECT
content
FROM
title t
JOIN collection col on col.handle_title = t.handle
JOIN export_chunk onix on onix.handle_title = t.handle AND onix.type = 'ONIX'
WHERE
NOT (download_url is null OR trim(download_url = ''))
AND col.collection = 'Sustainable History Monograph Pilot (SHMP)'
GROUP BY t.handle
```

params:

notes:

delete query   cancel   save query

Popup: Script Edit

popup

Script editor: comic_books.py

Task: Comic Books   **Client**: Mueller-Kuhic

script name: `comic_books.py`

```
[_sniplet:dbconnect_]
def onix_wrap(s):
from textwrap import dedent
header = dedent('''\
<?xml version="1.0" encoding="UTF-8"?>
<ONIXMessage xmlns="http://ns.editeur.org/onix/3.0/reference" release="3.0">
<Header>
<Sender>
```

sniplets: `dbconnect  ▼` `▤`

```
import mysql.connector
connection = mysql.connector.connect(
host="localhost",
user="oapen",
```

params:

notes:

[delete script]   [cancel]   [save script]

Page: Settings

OAPEN MEMO Manager ⚙

Global settings

[new setting]

key	value		
key1	value1	✗	💾
key2	value2	✗	💾

Use editable table here

Sniplets

[new sniplet]

name	sniplet		
dbconnection	import mysql.connector connection = mysql.connector.connect(	✗	💾
save_to_client	from datetime import datetime today: str = datetime.today().strftime('%Y%m%d')	✗	💾

Editable table with expanding edit field for 'sniplet'